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Amendments to the Drawings:

The attached forty-nine (49) sheets of drawings include the changes to Figure 6b as required by the Examiner in the Examiner's Amendment which accompanied the Notice of Allowance. In addition, the attached sheets of drawings include the changes required by the draftsperson in Form PTO-948. These attached sheets replace the originally filed sheets of drawings.

Attachment: Replacement Sheets (49)

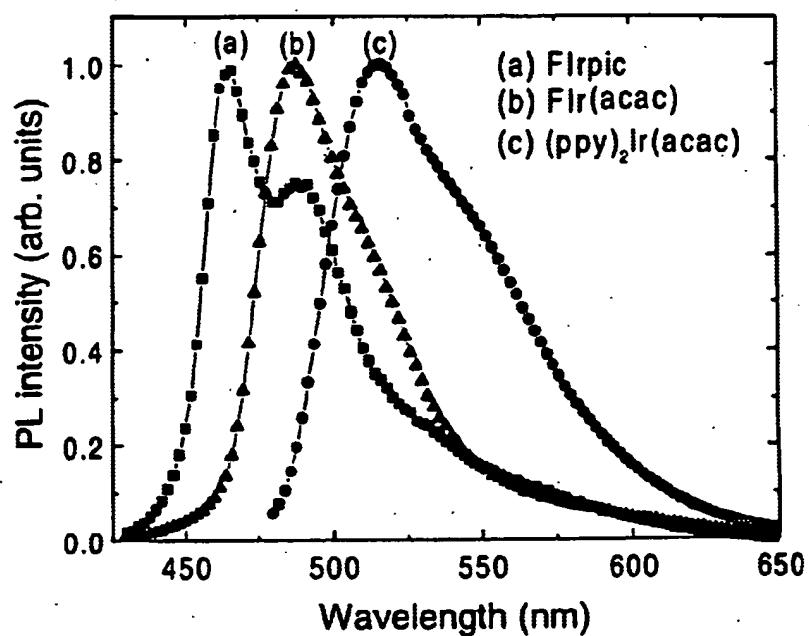
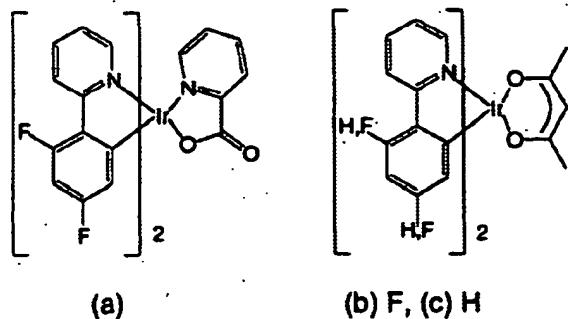


Figure 1a

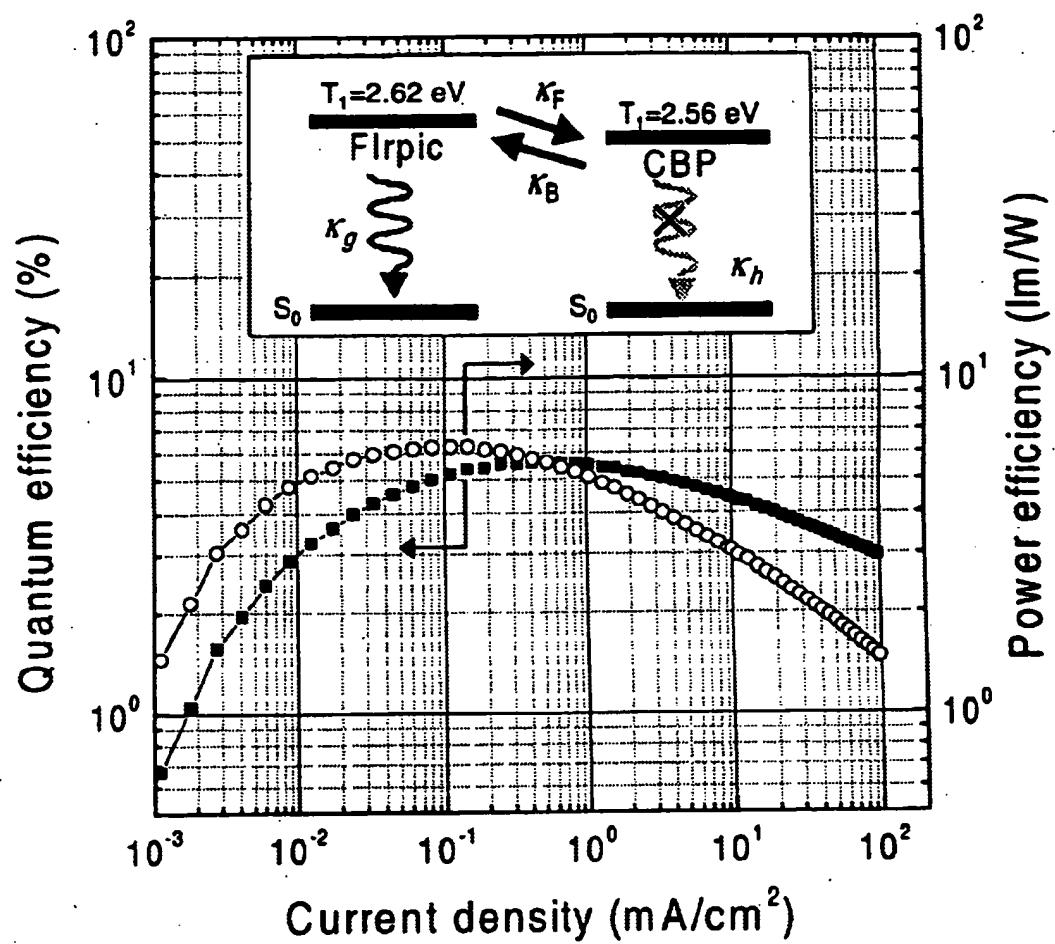


Figure 2

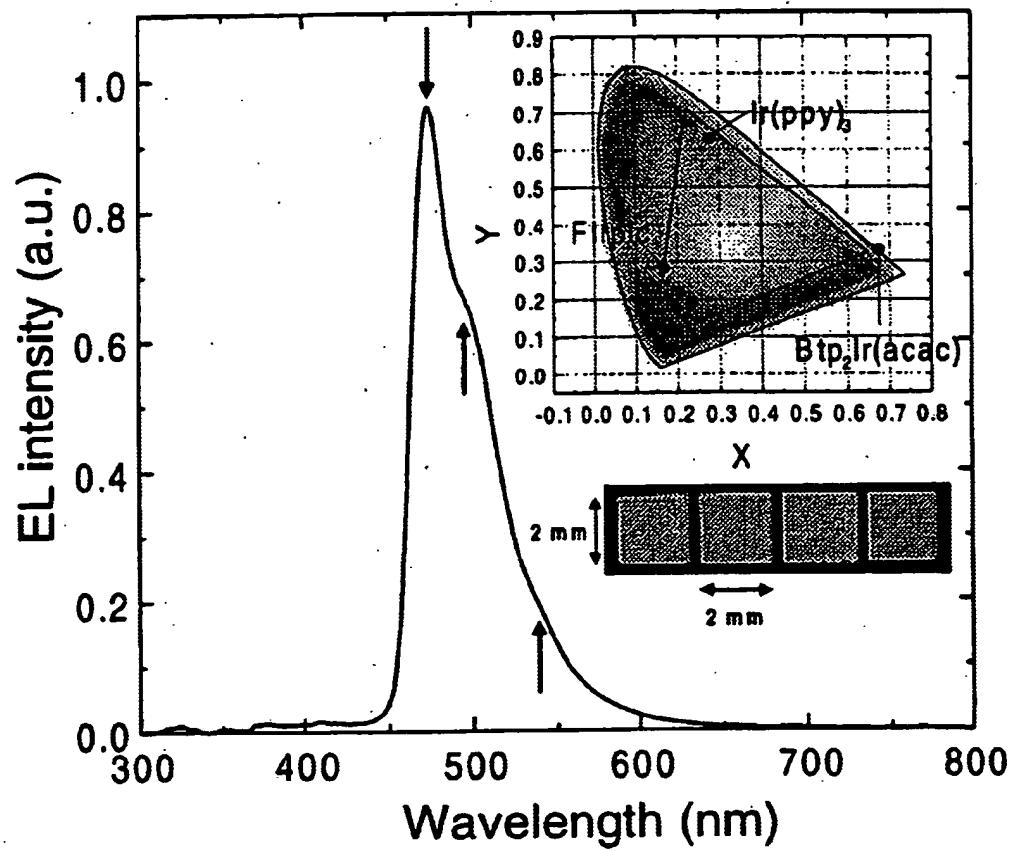
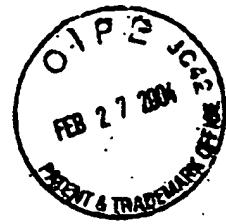


Figure 1b

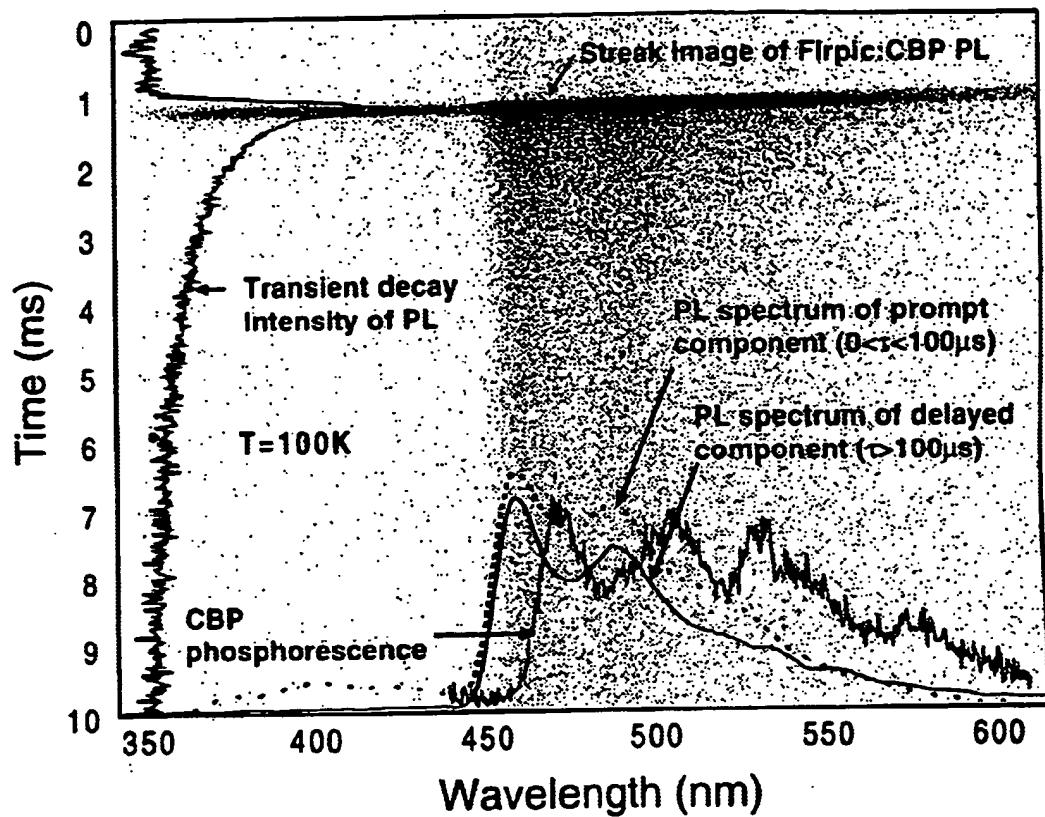


Figure 3

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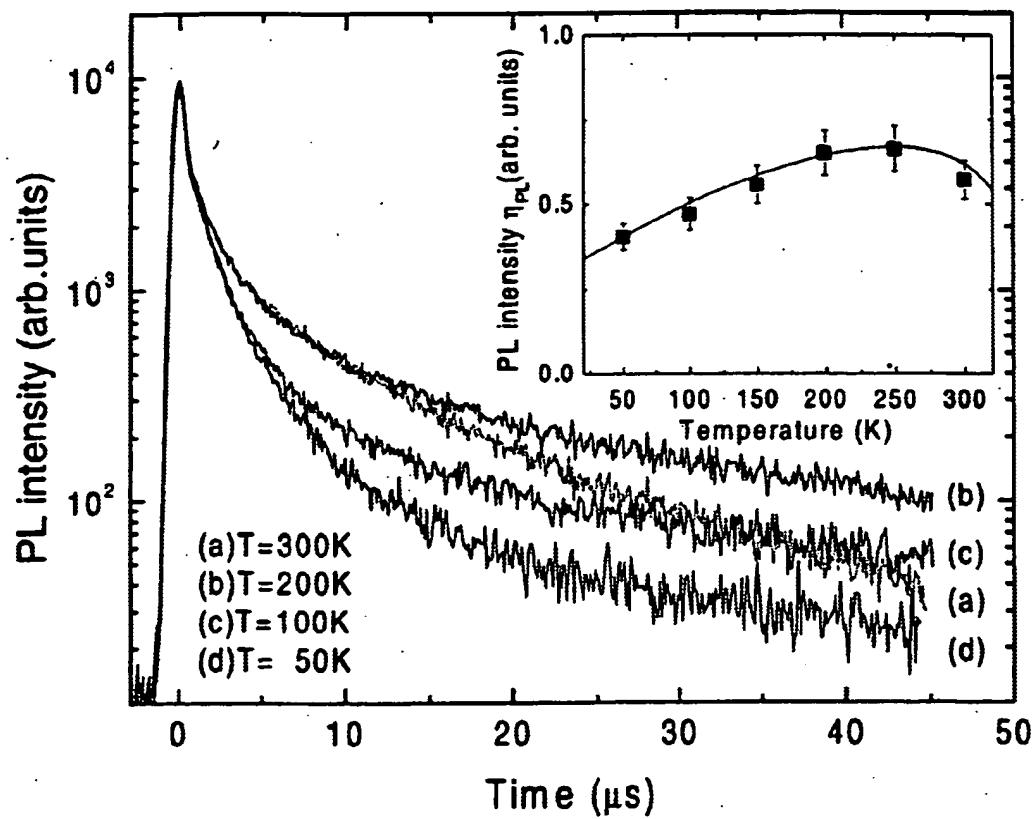
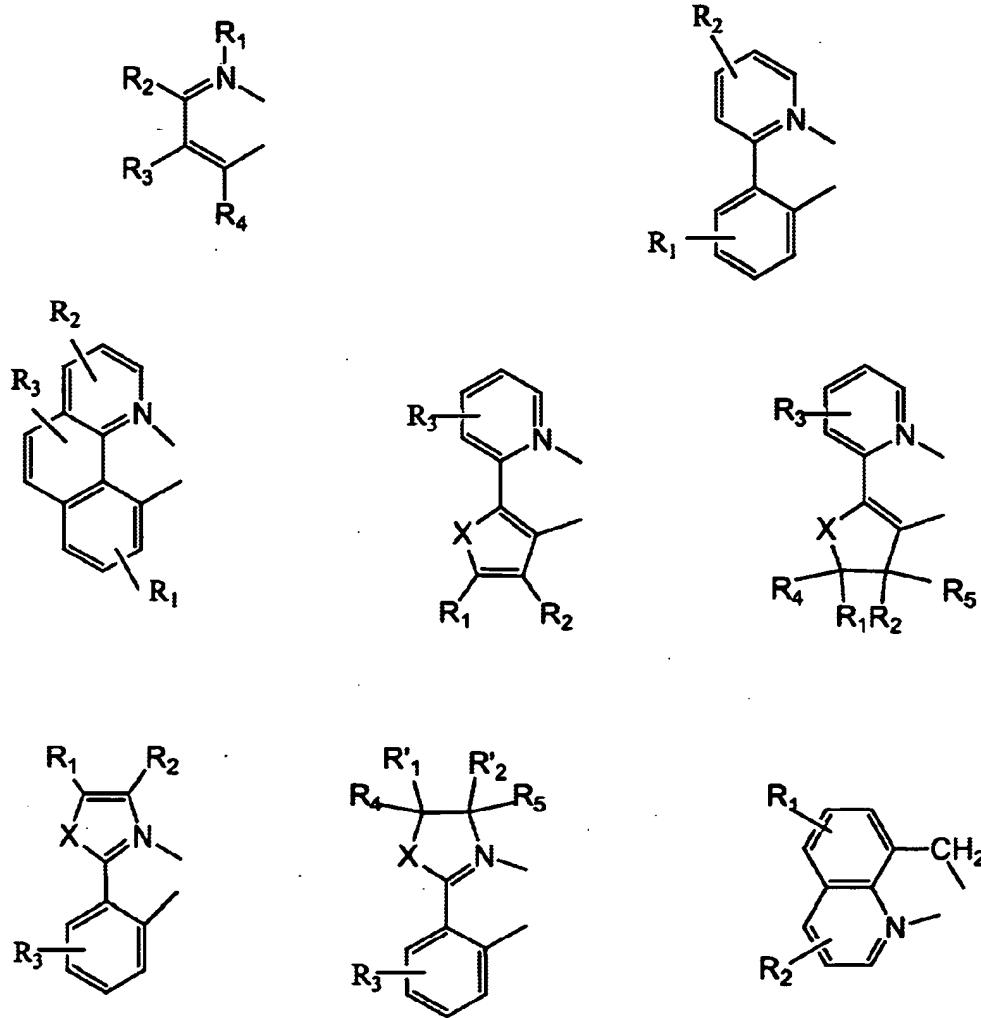


Figure 4



Figure 5a

Generic Mono-Anionic, Bidentate, Carbon-Coordination Ligands-I

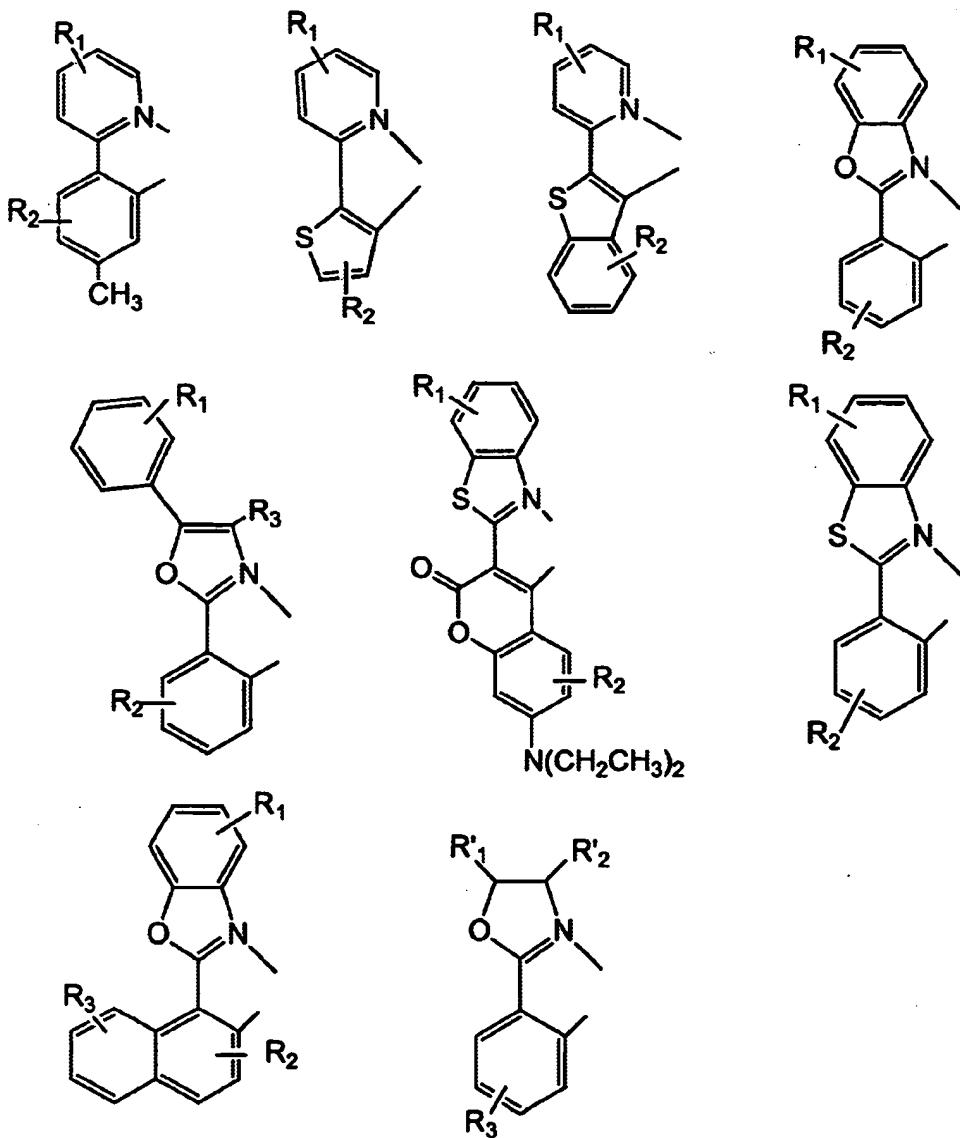


X = S, O, NR; and R₁, R₂, R₃, R₄ and R₅ are, independently, hydrogen, halogen, alkyl, aryl or arylene; and R'₁ and R'₂ may, in combination, be aryl.



Figure 5b

Generic Mono-Anionic, Bidentate, Carbon-Coordination Ligands-II

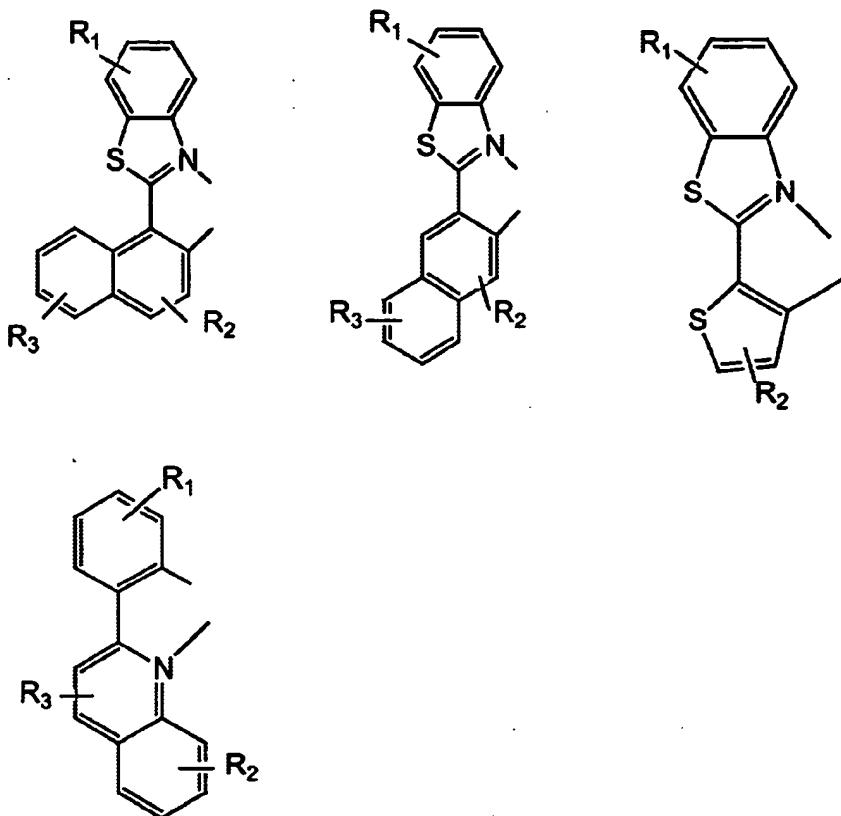


X = S, O, NR; and R₁, R₂, R₃, R₄ and R₅ are, independently, hydrogen, halogen, alkyl, aryl or arylene; and R'₁ and R'₂ may, in combination, be aryl.



Figure 5c

Generic Mono-Anionic, Bidentate, Carbon-Coordination Ligands-III



X = S, O, NR; and R₁, R₂, R₃, R₄ and R₅ are, independently, hydrogen, halogen, alkyl, aryl or arylene.



Figure 5d

Specific Mono-Anionic, Bidentate, Carbon-Coordination Ligands-I

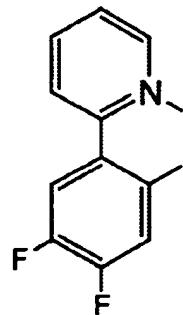
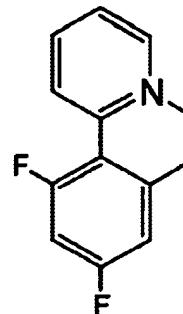
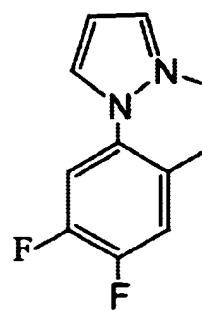
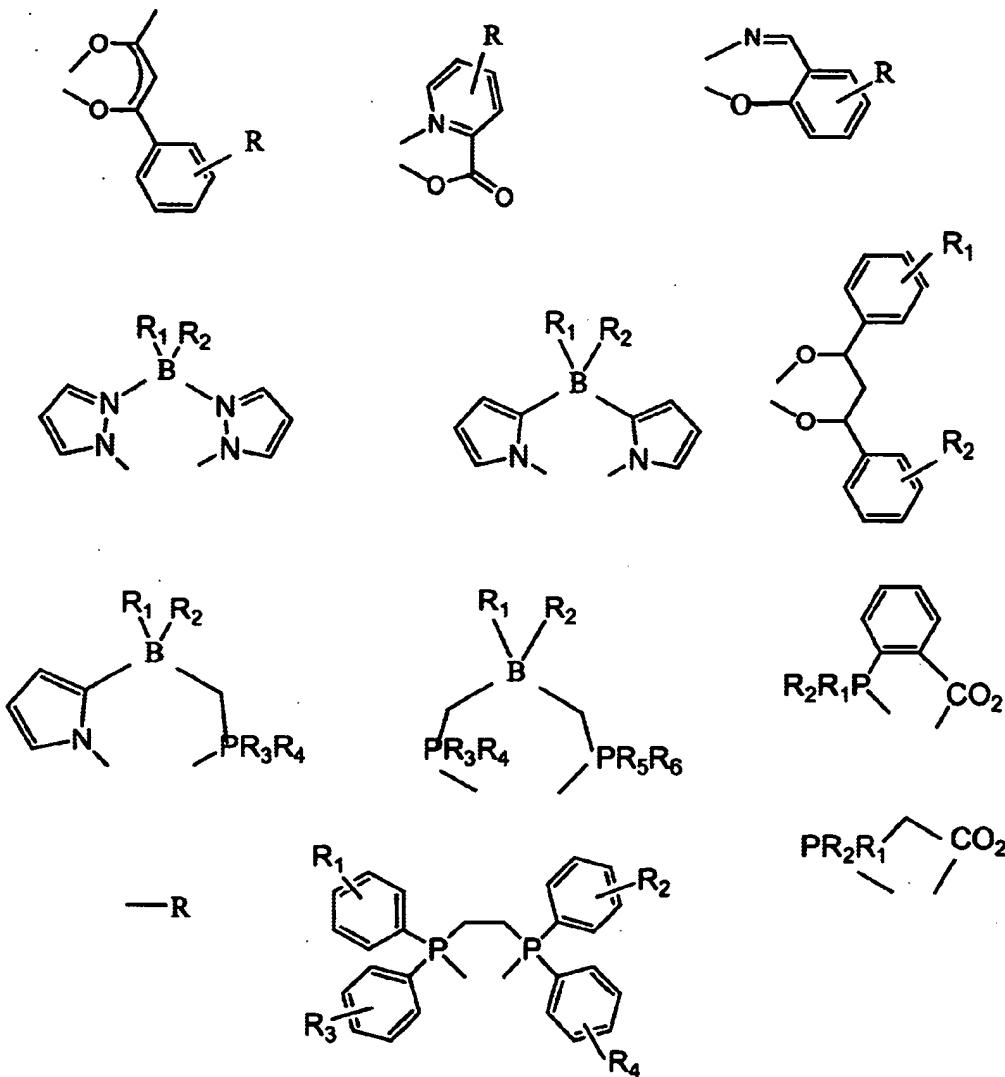




Figure 6a

Generic Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands-I

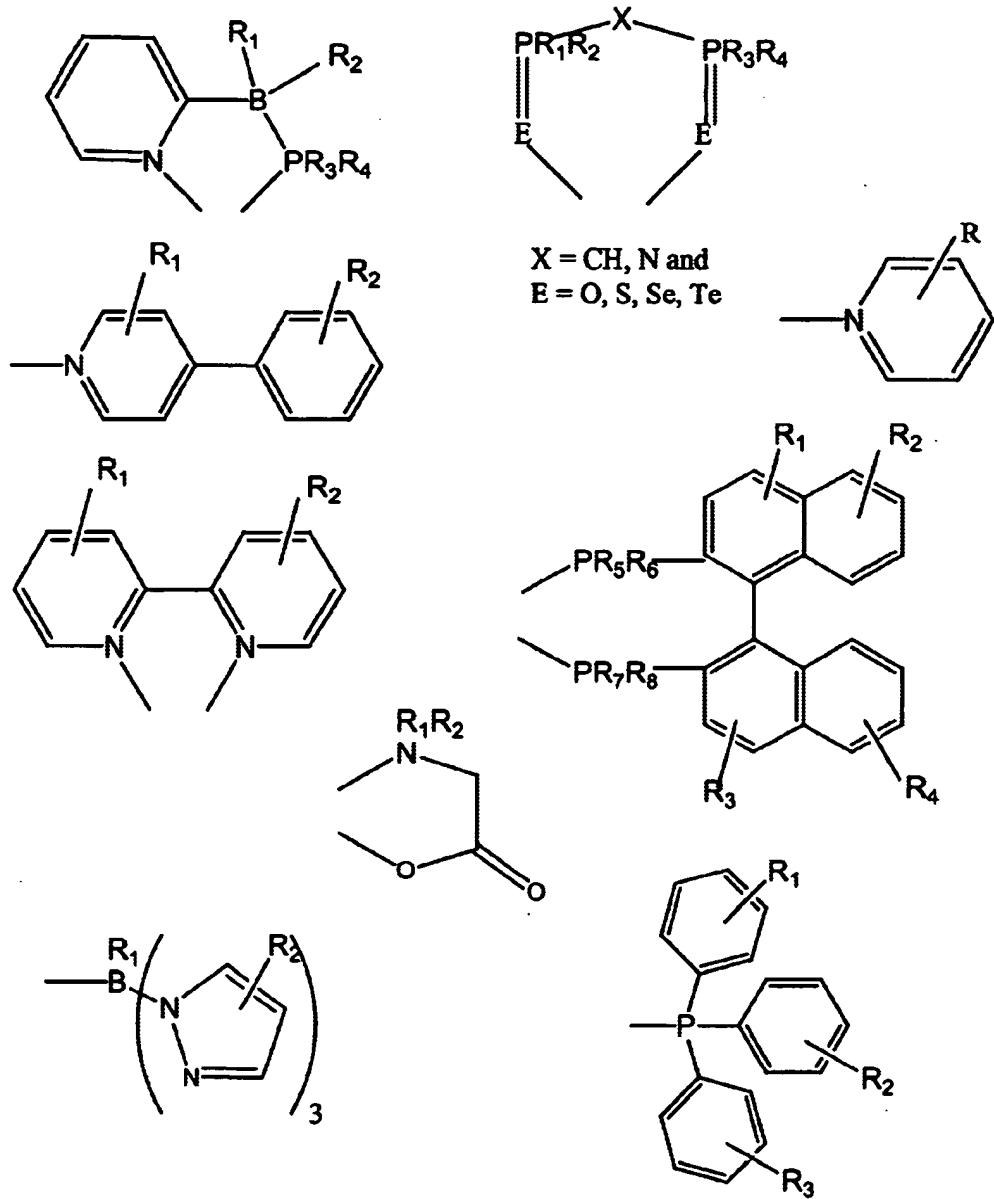


R, R₁, R₂, R₃, R₄, R₅, and R₆ are, independently, hydrogen, halogen, alkyl or aryl.



Figure 6b

Generic Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands-II



R, R₁, R₂, R₃, R₄, R₅, R₆, R₇ and R₈ are, independently, hydrogen, halogen, alkyl or aryl.



Figure 6c

Specific Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands

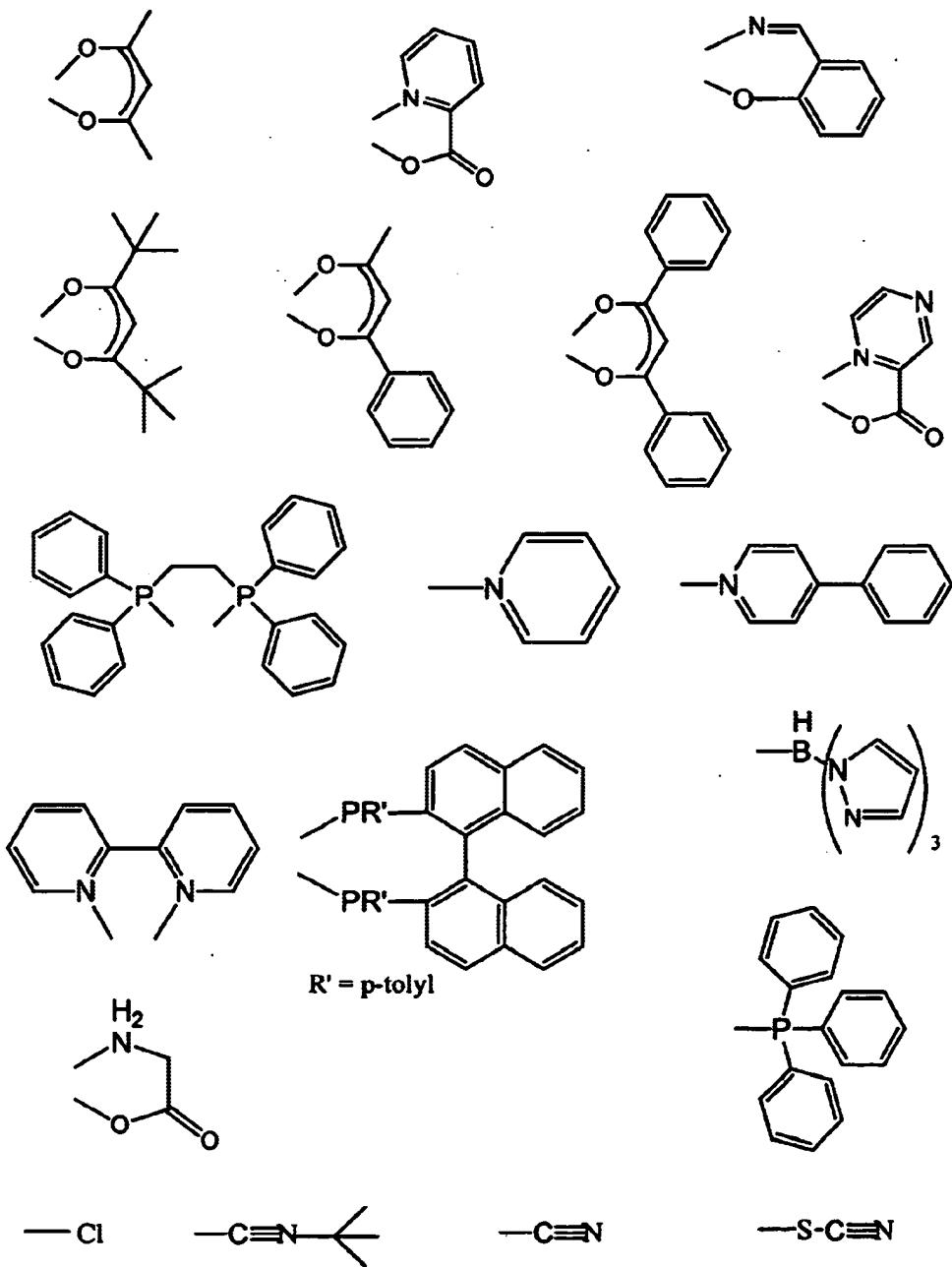




Figure 7a

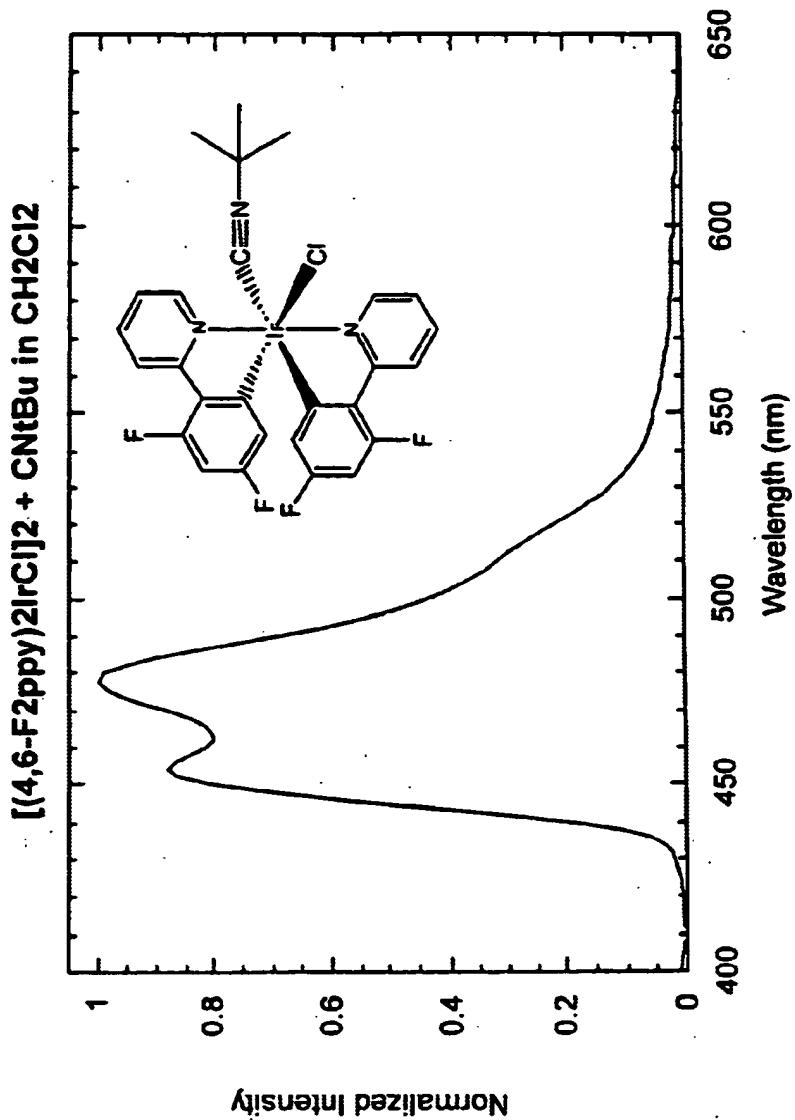




Figure 7b

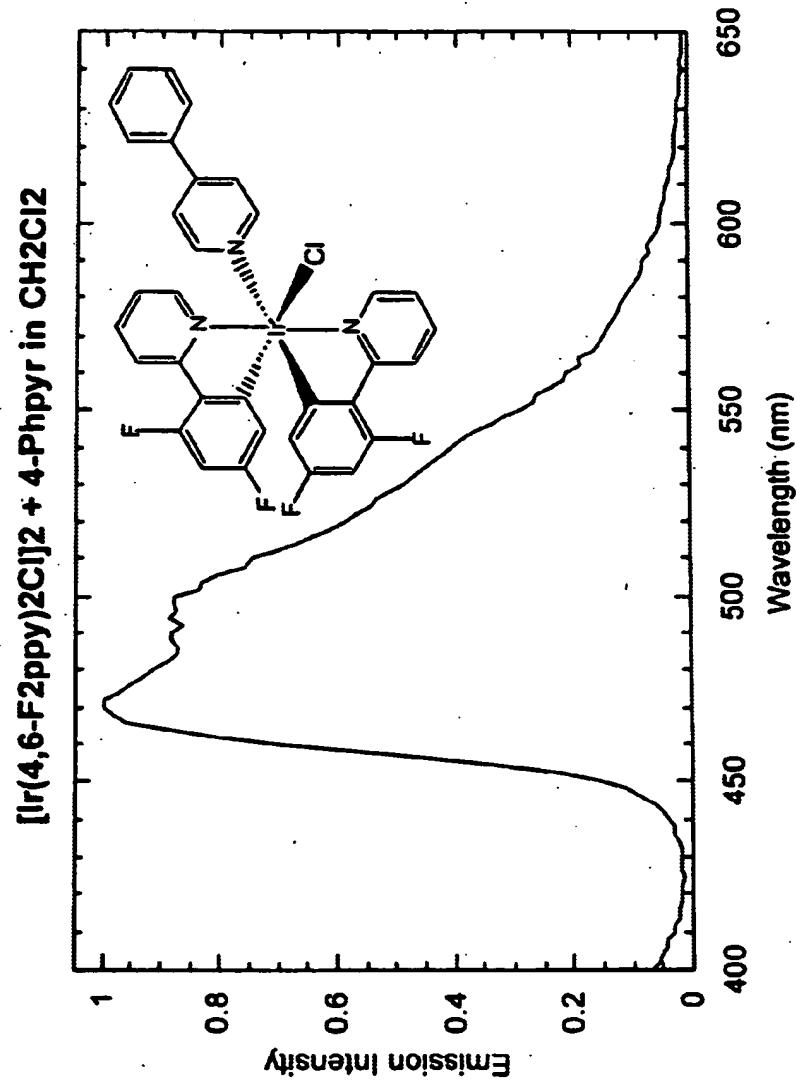




Figure 7c

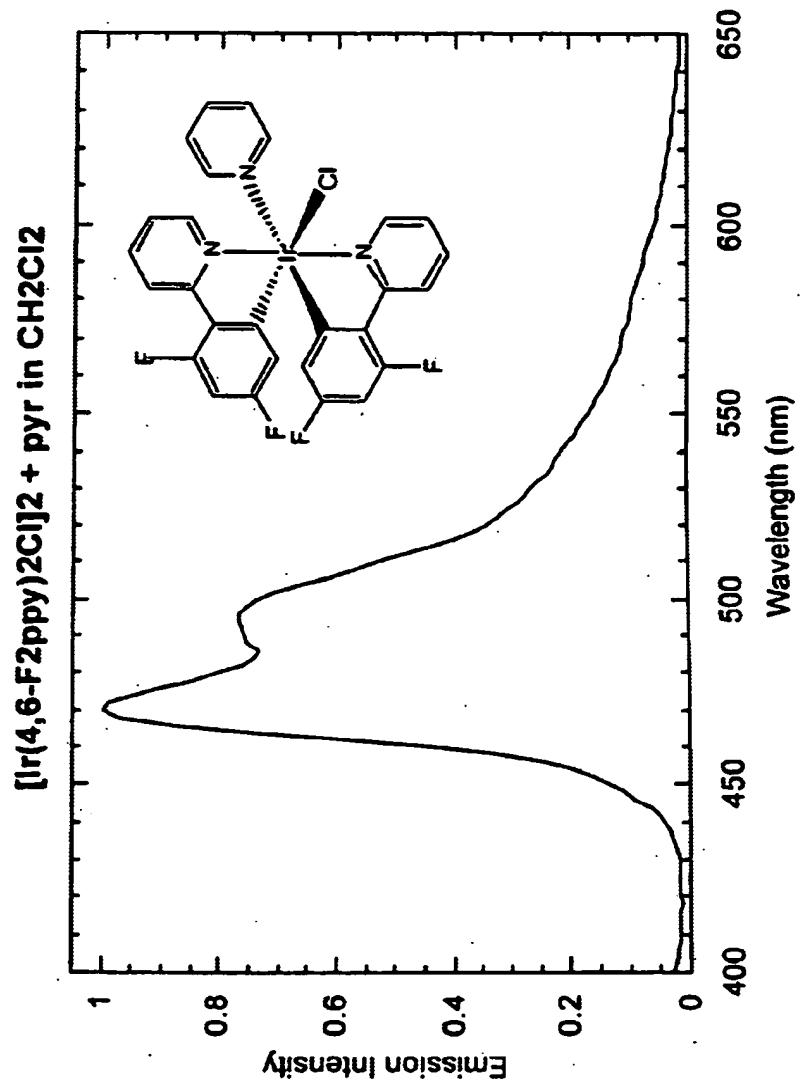




Figure 7d

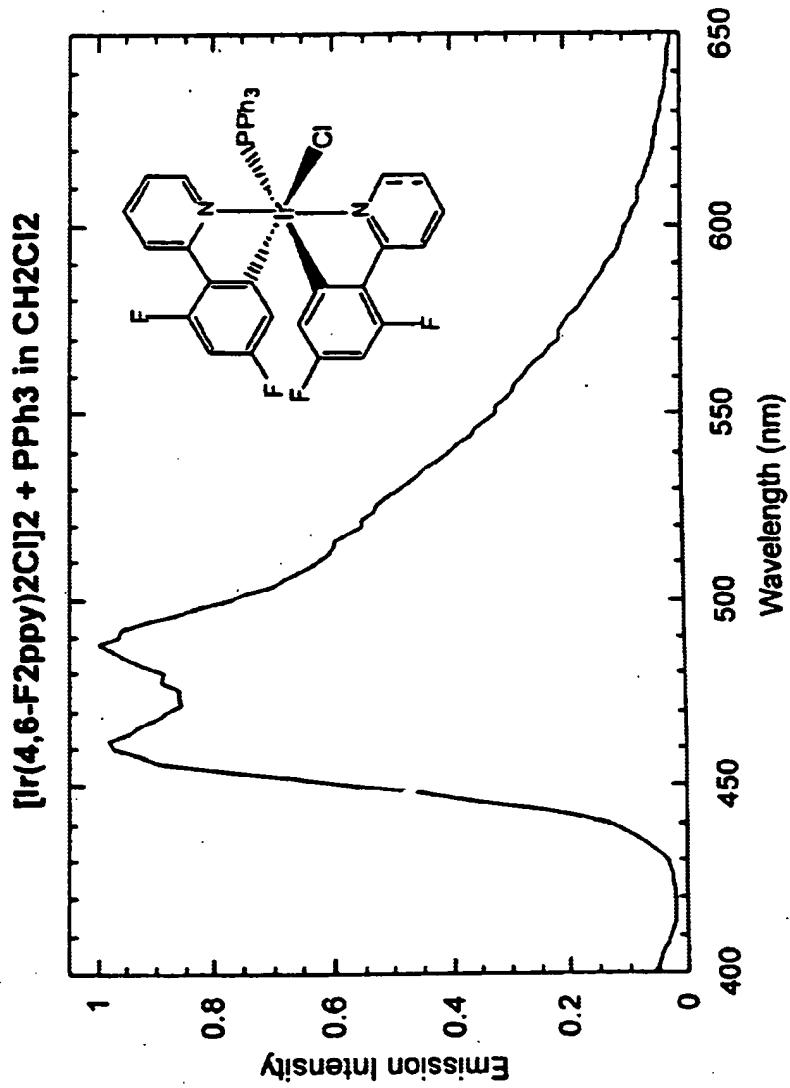
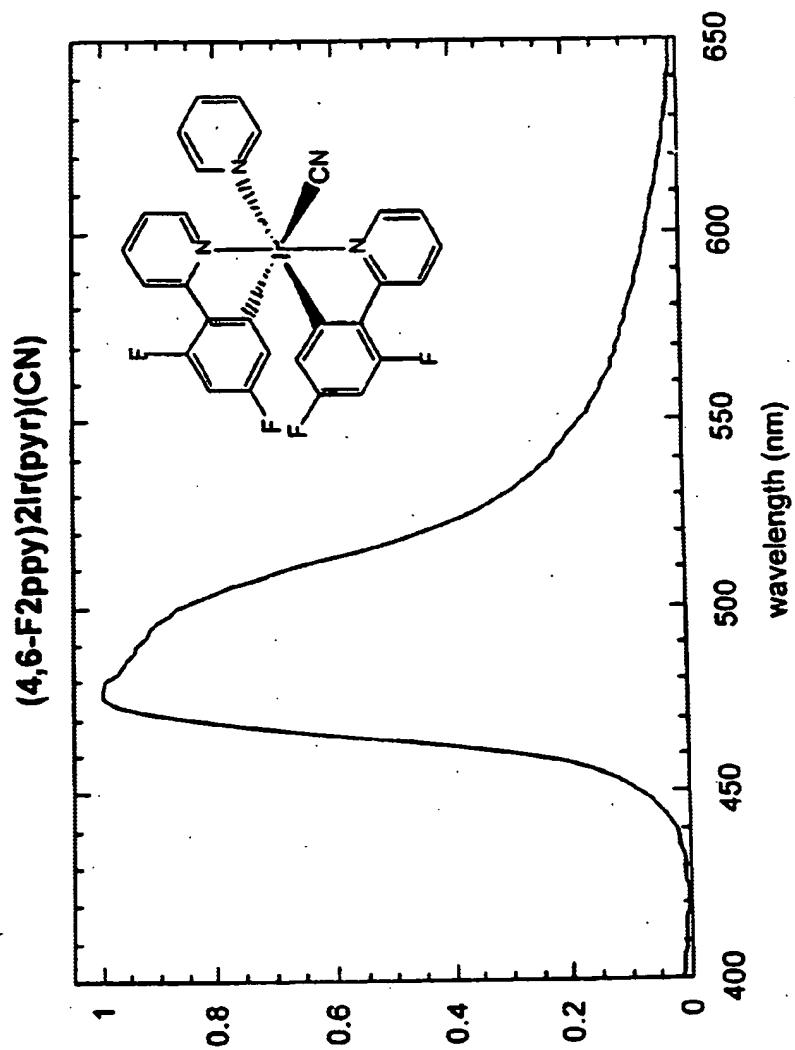




Figure 7e



CN-pyr



Figure 7f

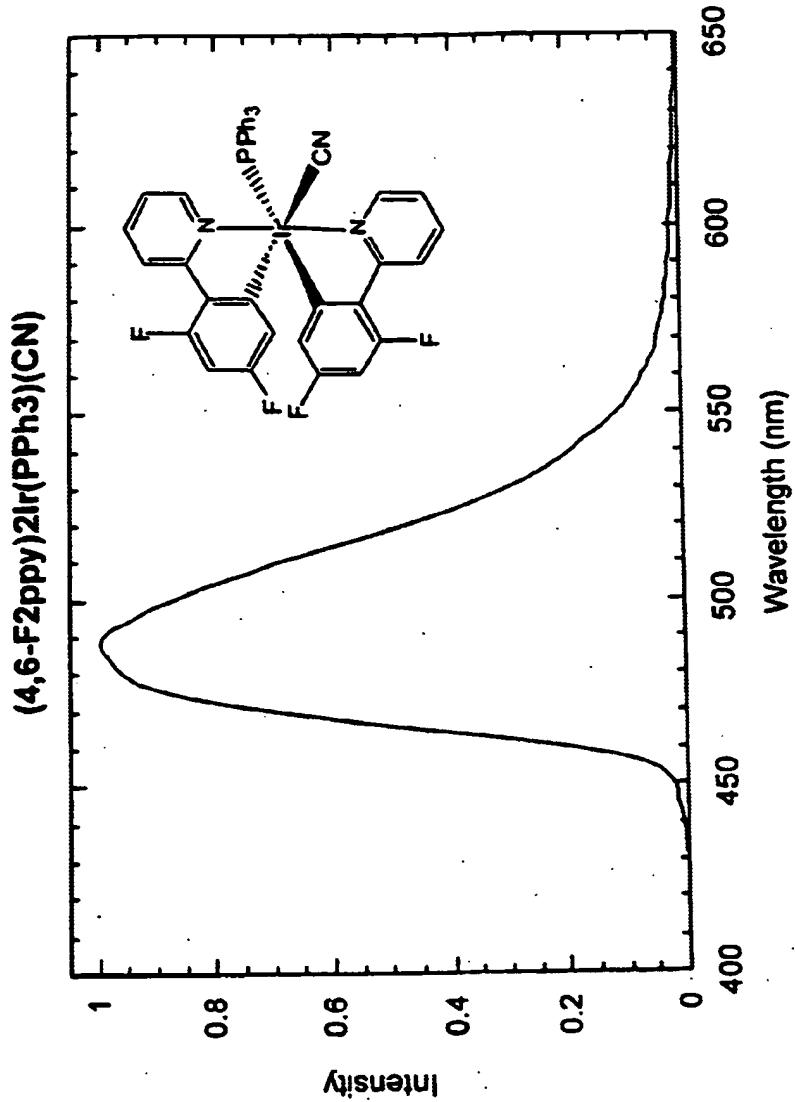




Figure 7g

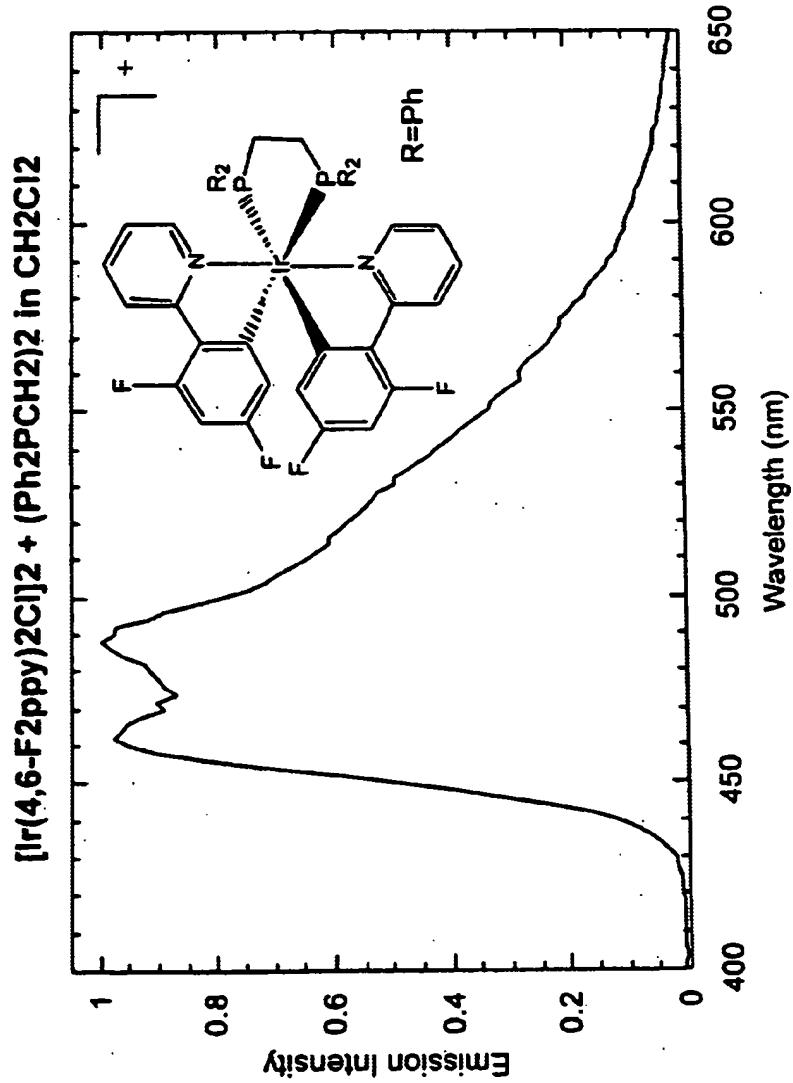




Figure 7h

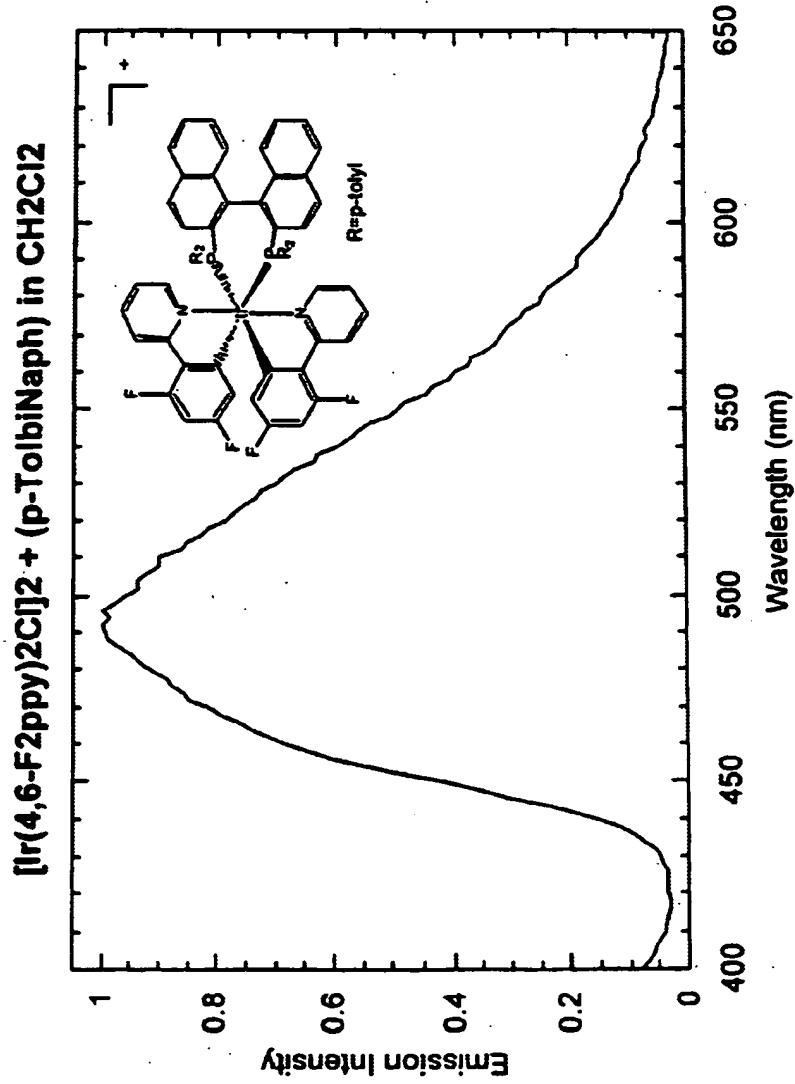




Figure 7i

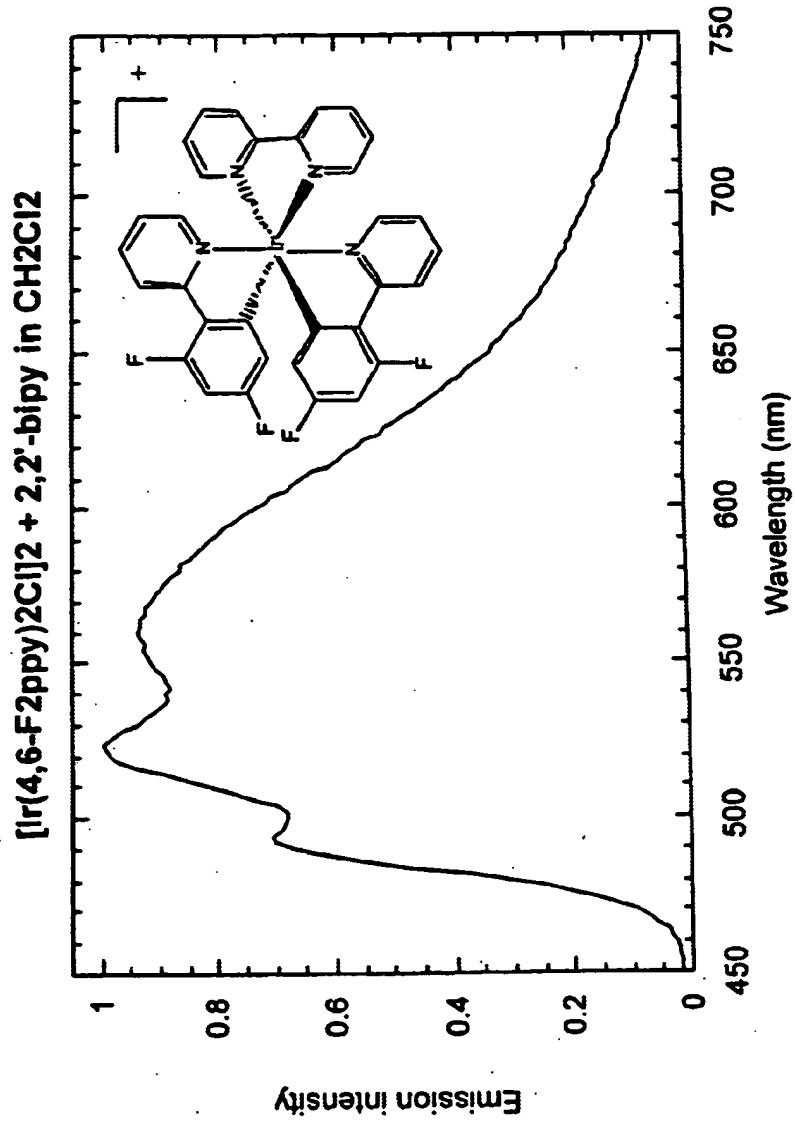
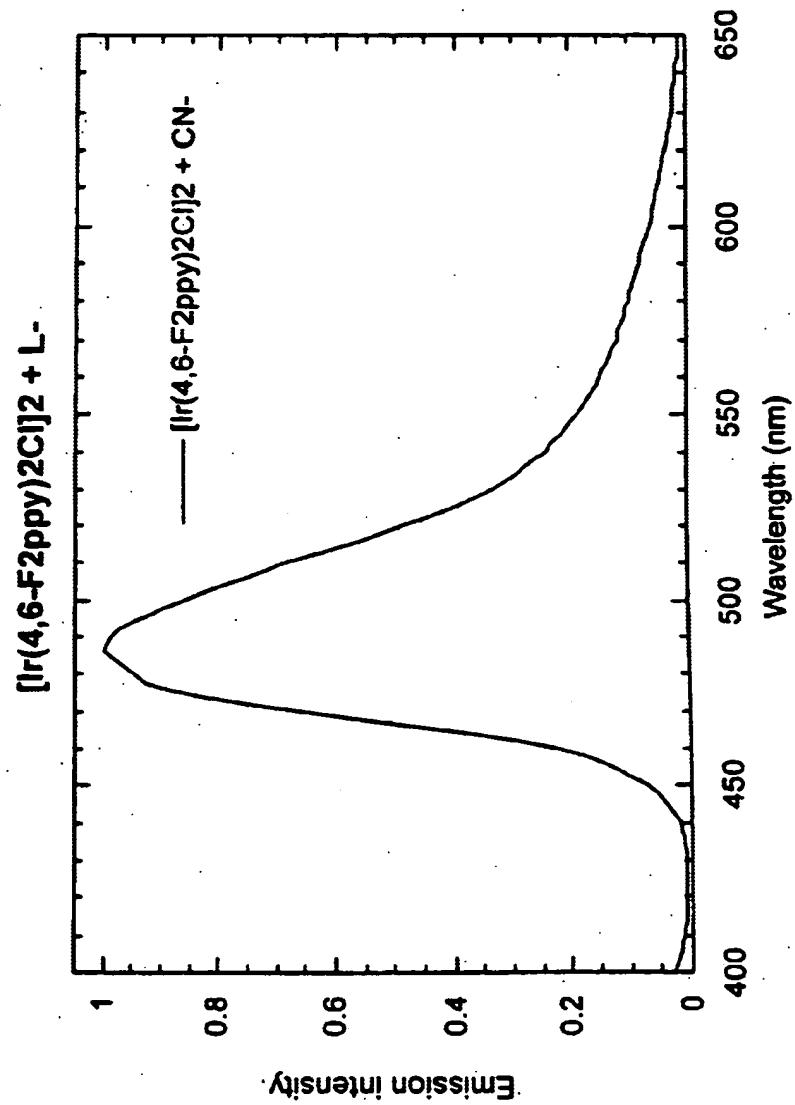




Figure 7j



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Figure 7k

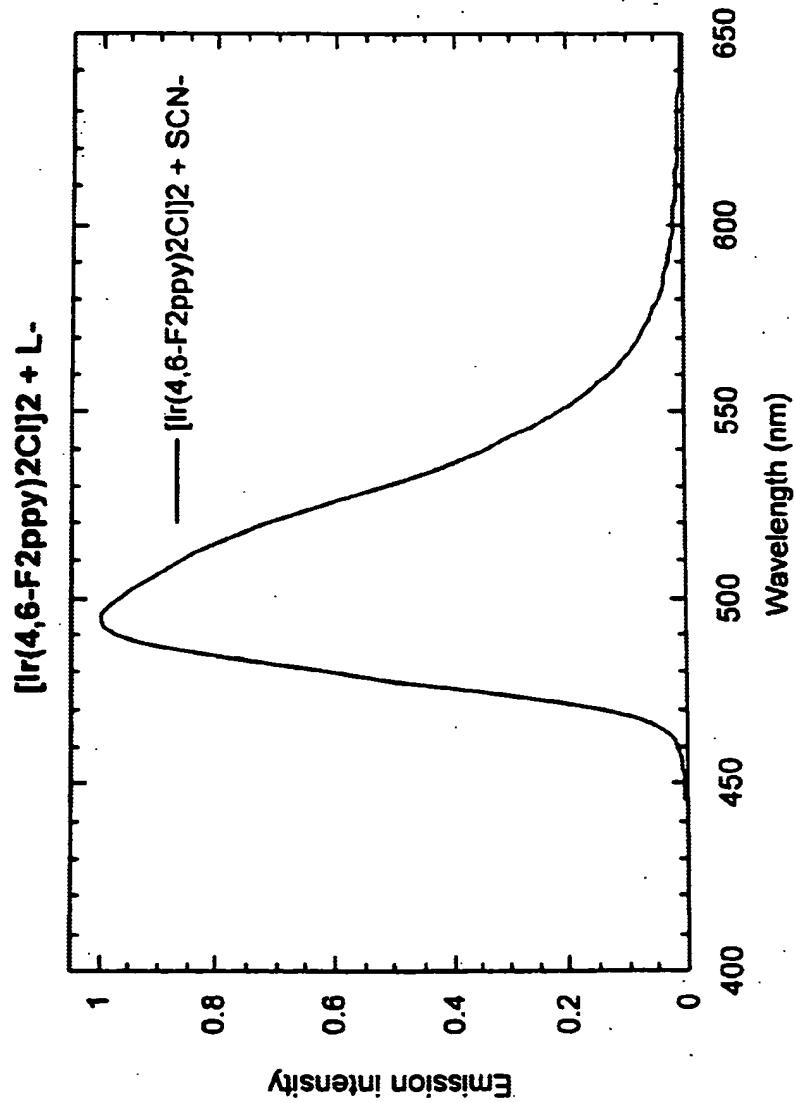
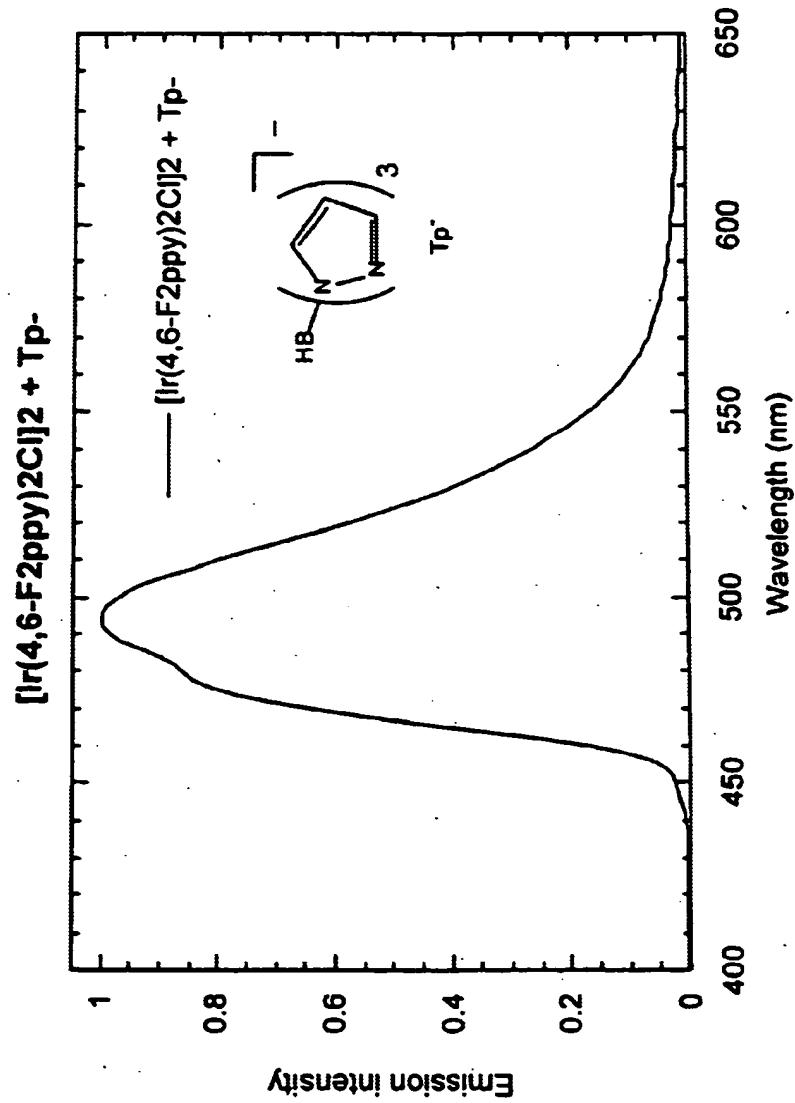




Figure 71



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Figure 7m

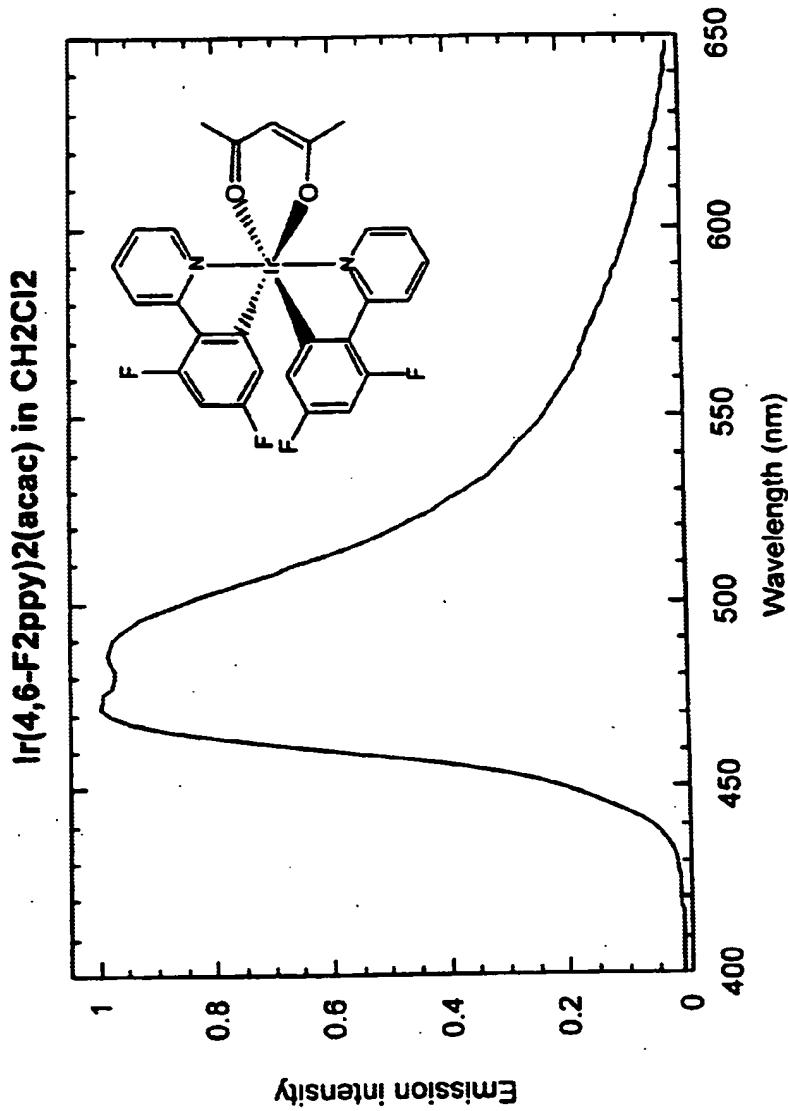




Figure 7n

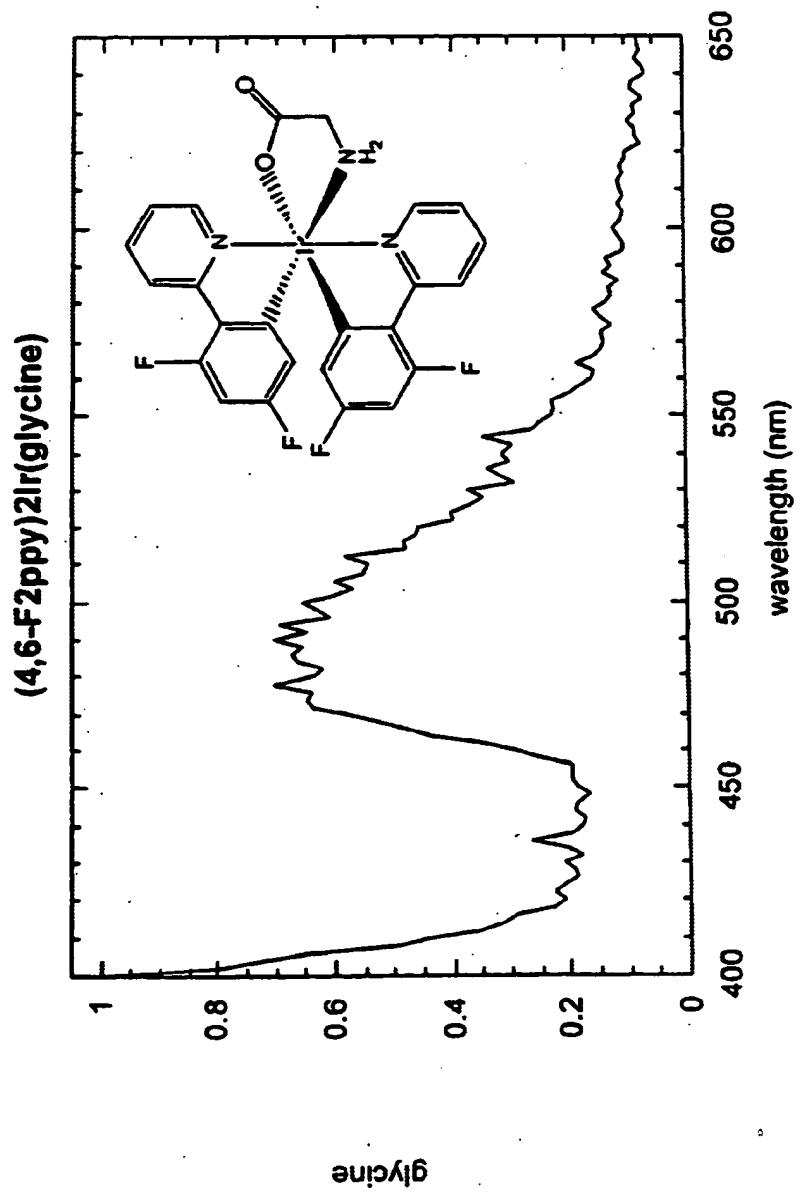




Figure 70

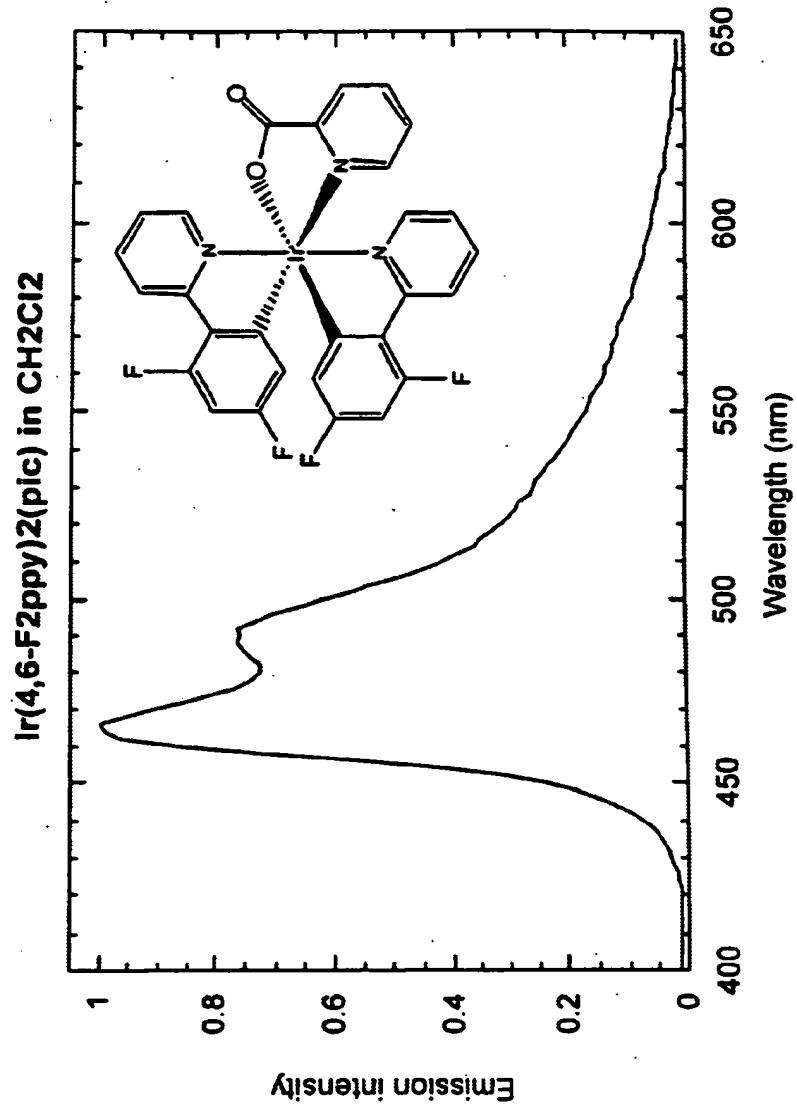




Figure 7p

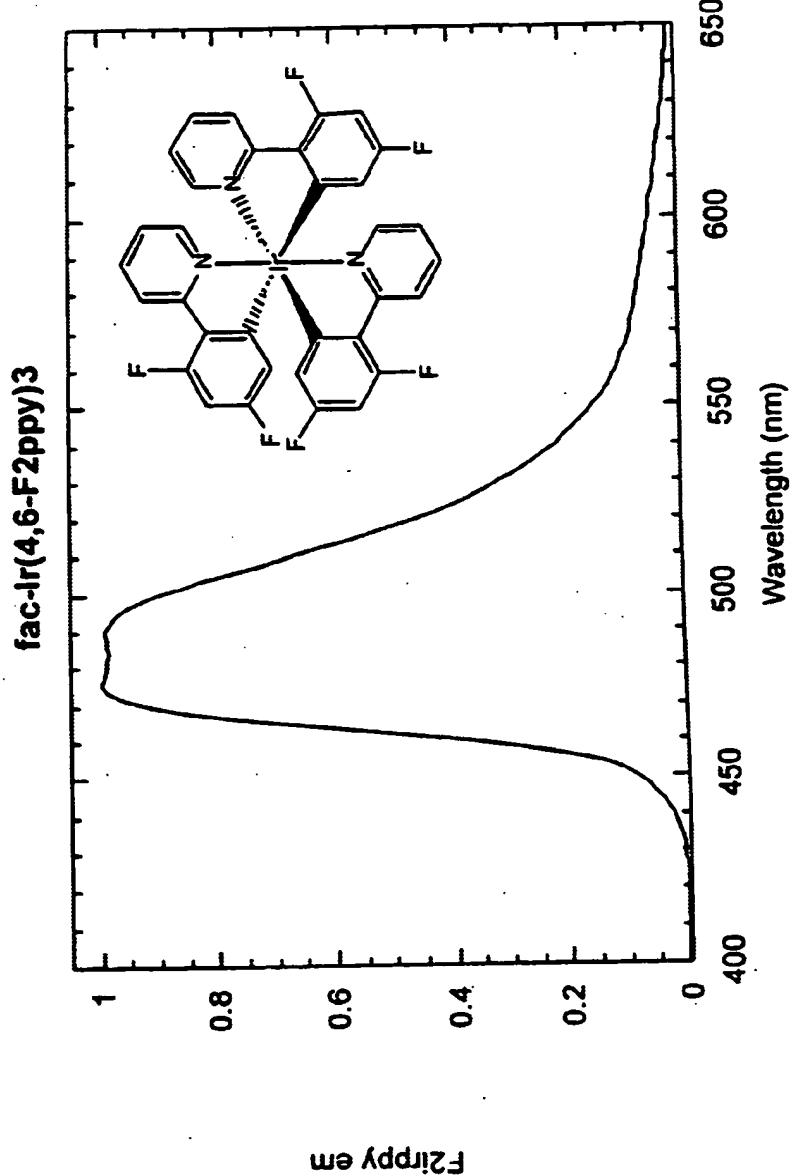
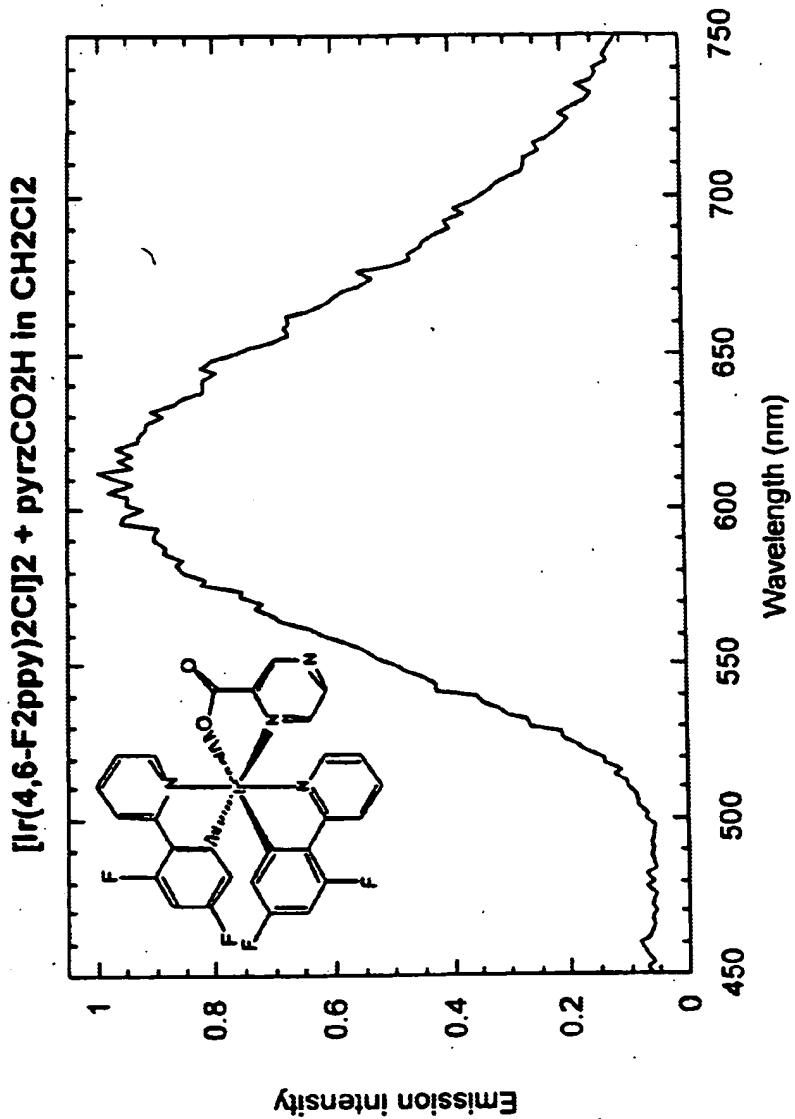




Figure 7q



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Figure 7r

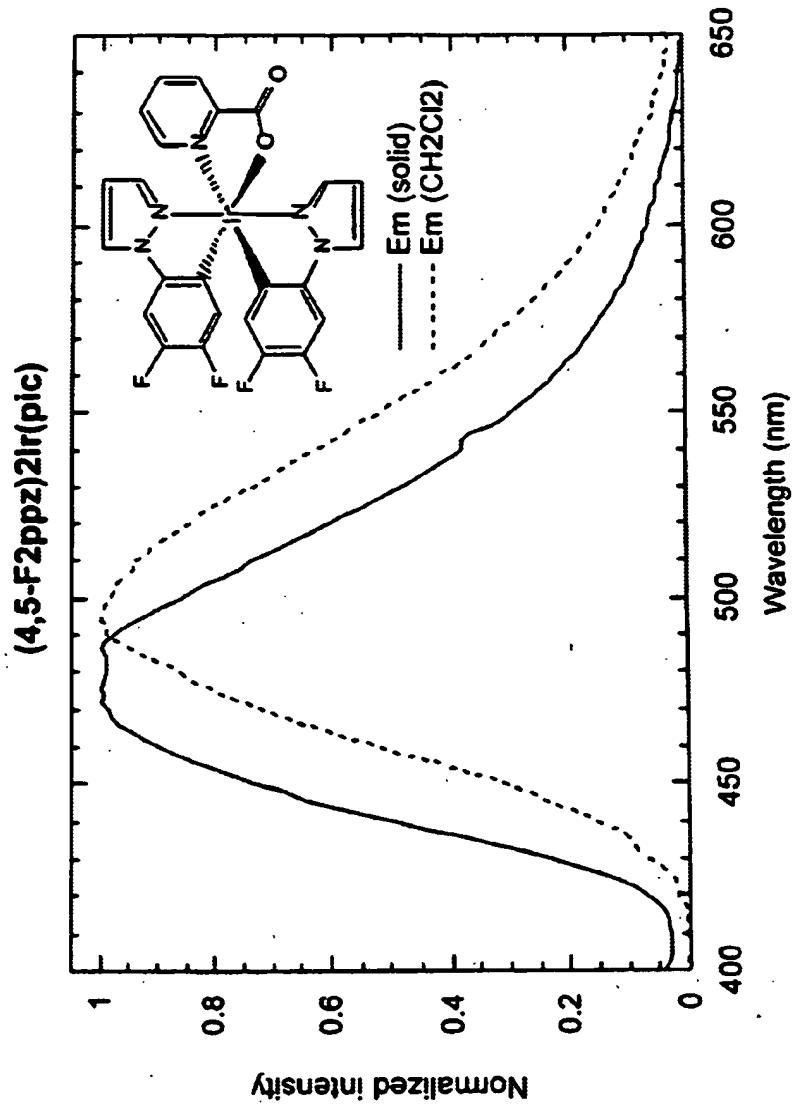
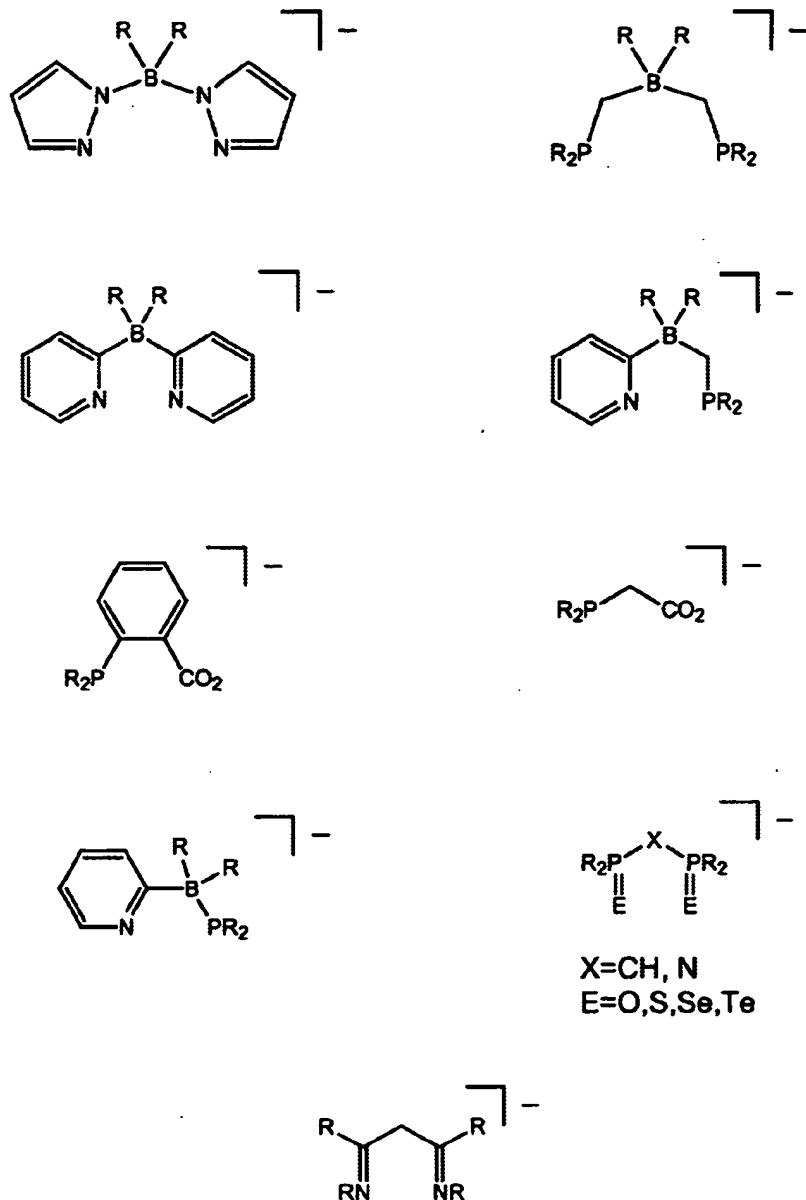




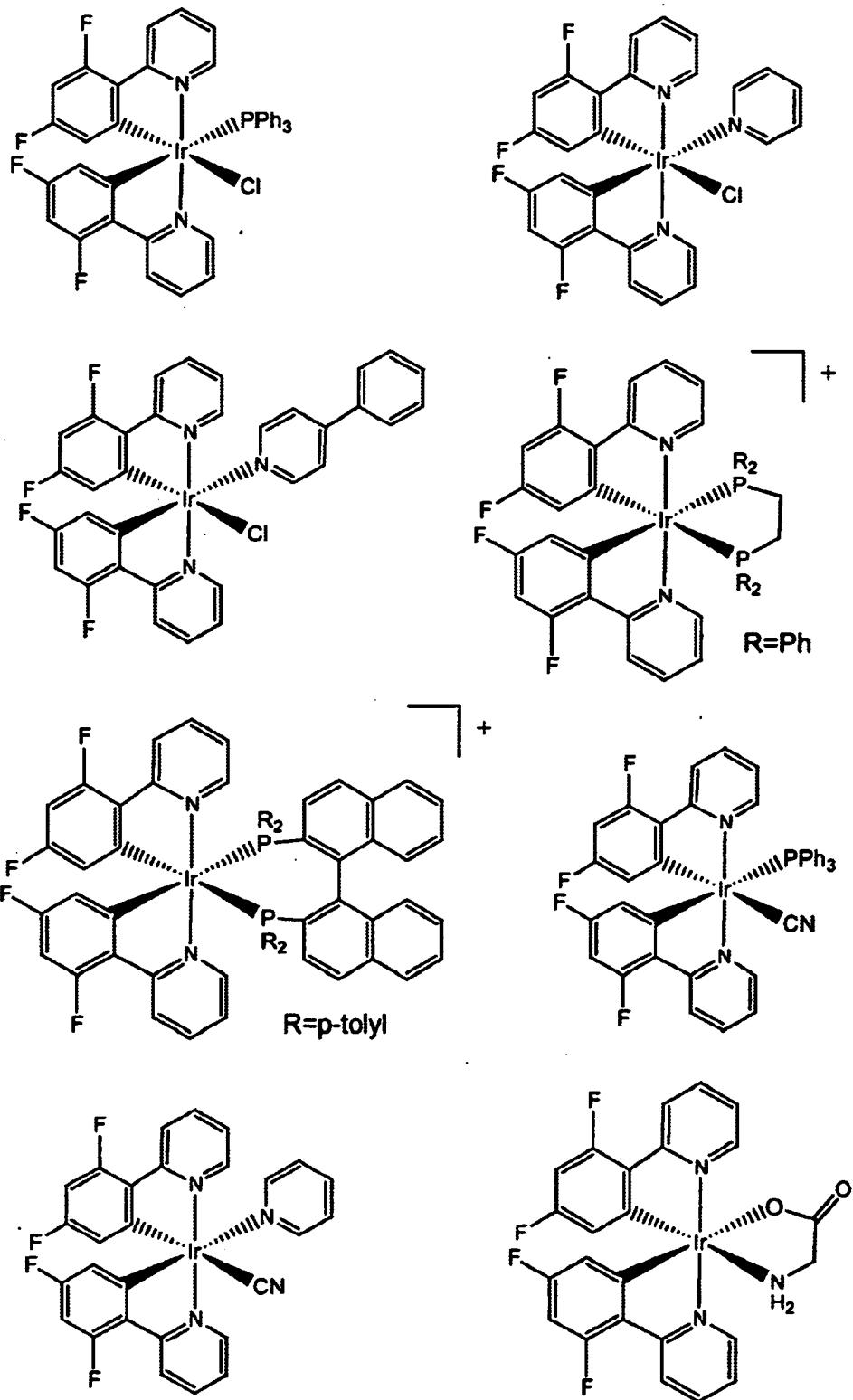
Figure 8a



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Figure 8b



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Figure 8c

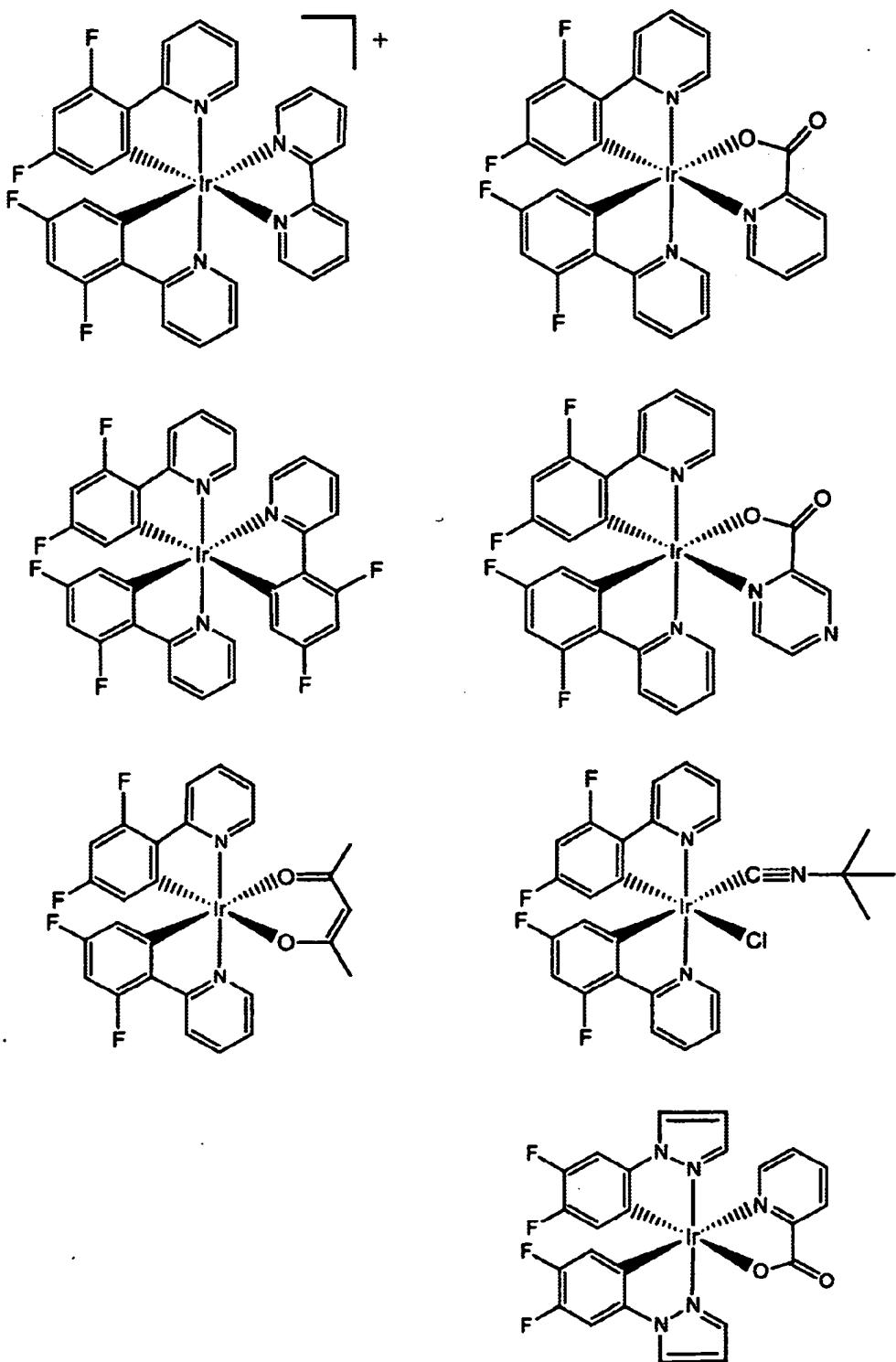
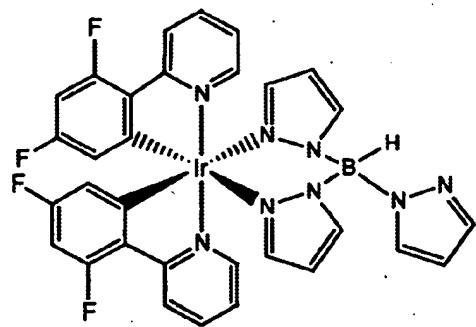
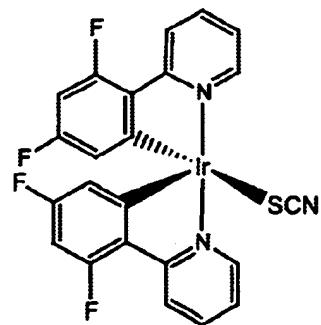
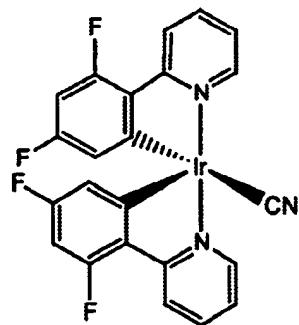




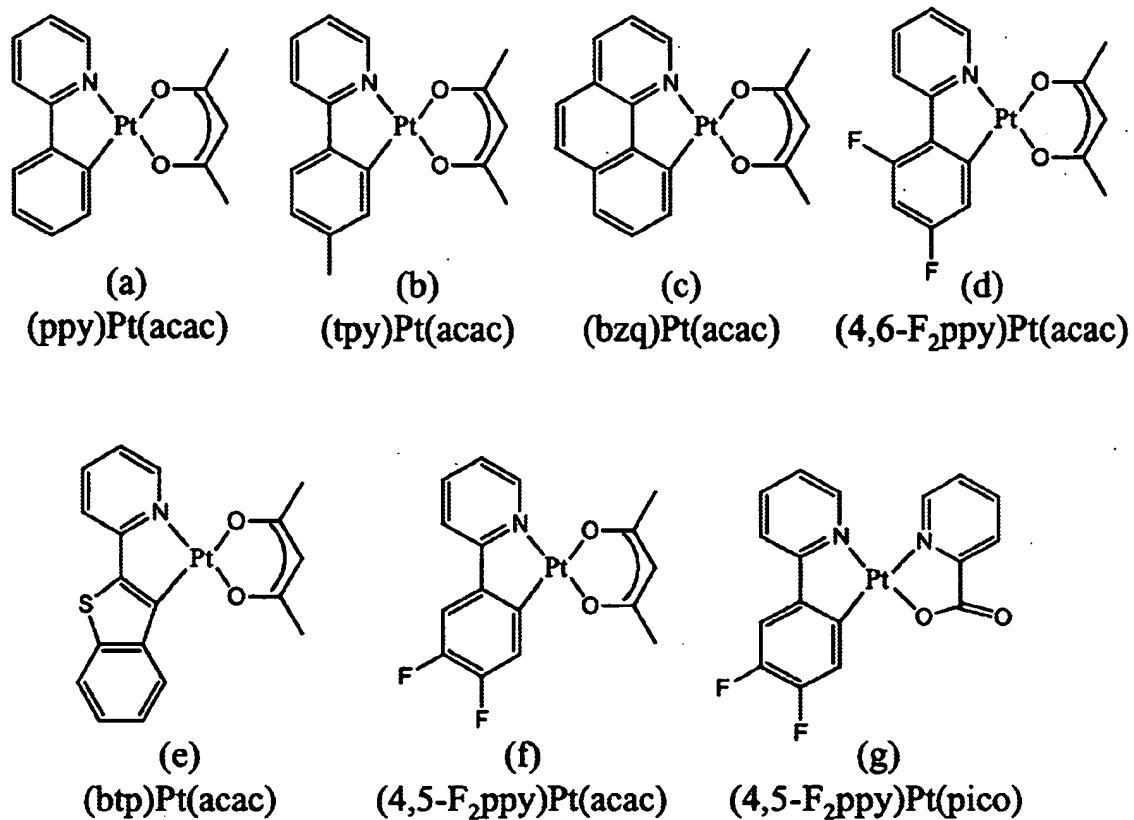
Figure 8d



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Atty. Docket N. 10020/20702
Application No. 09/978,455
Replacement Sheet

Figure 9



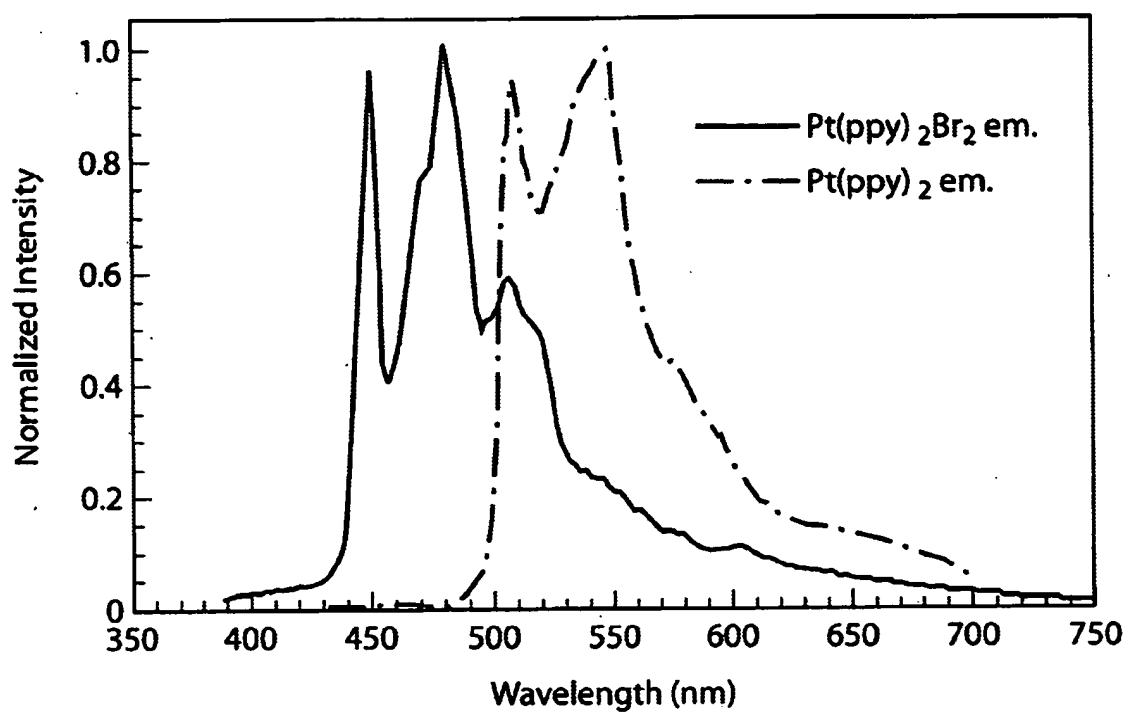


Fig. 10

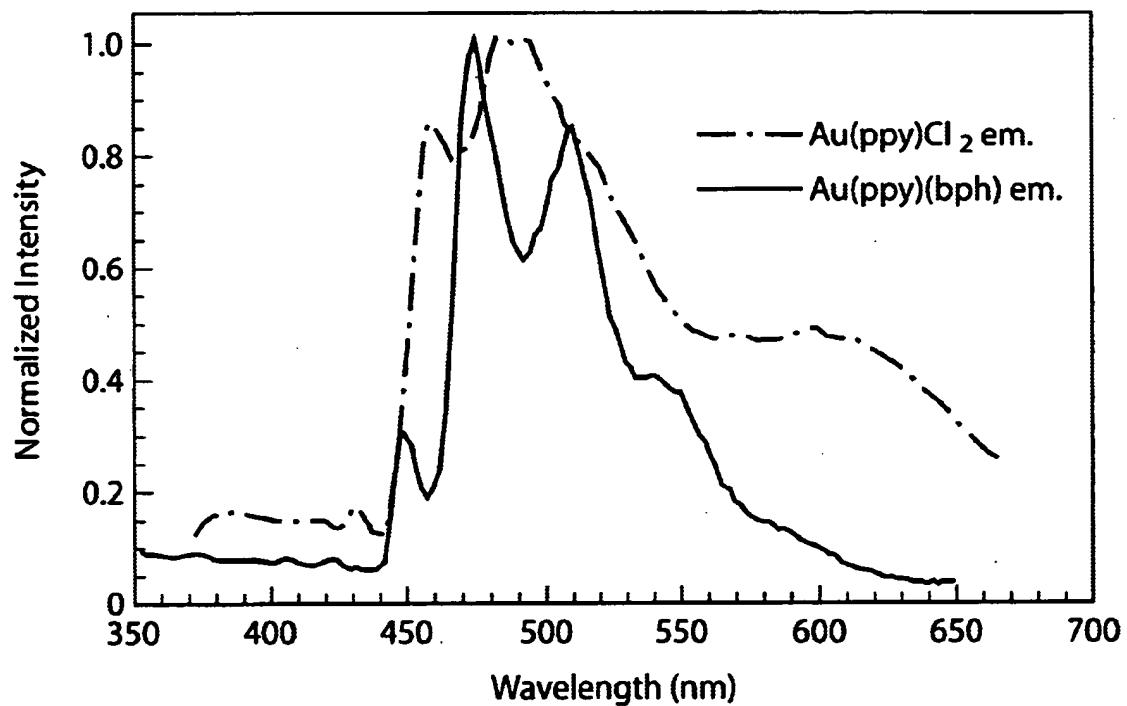


Fig. 11

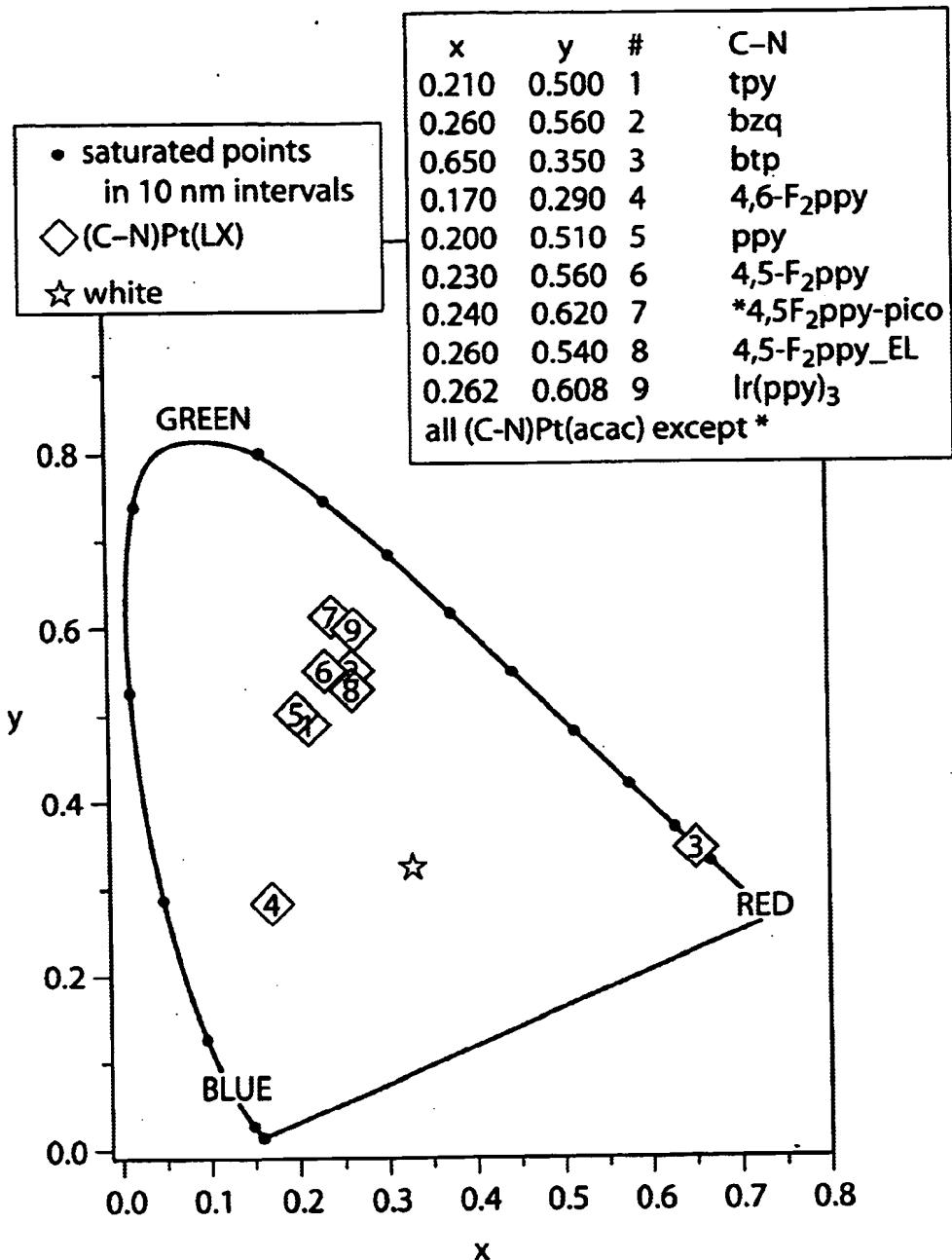


FIG. 12

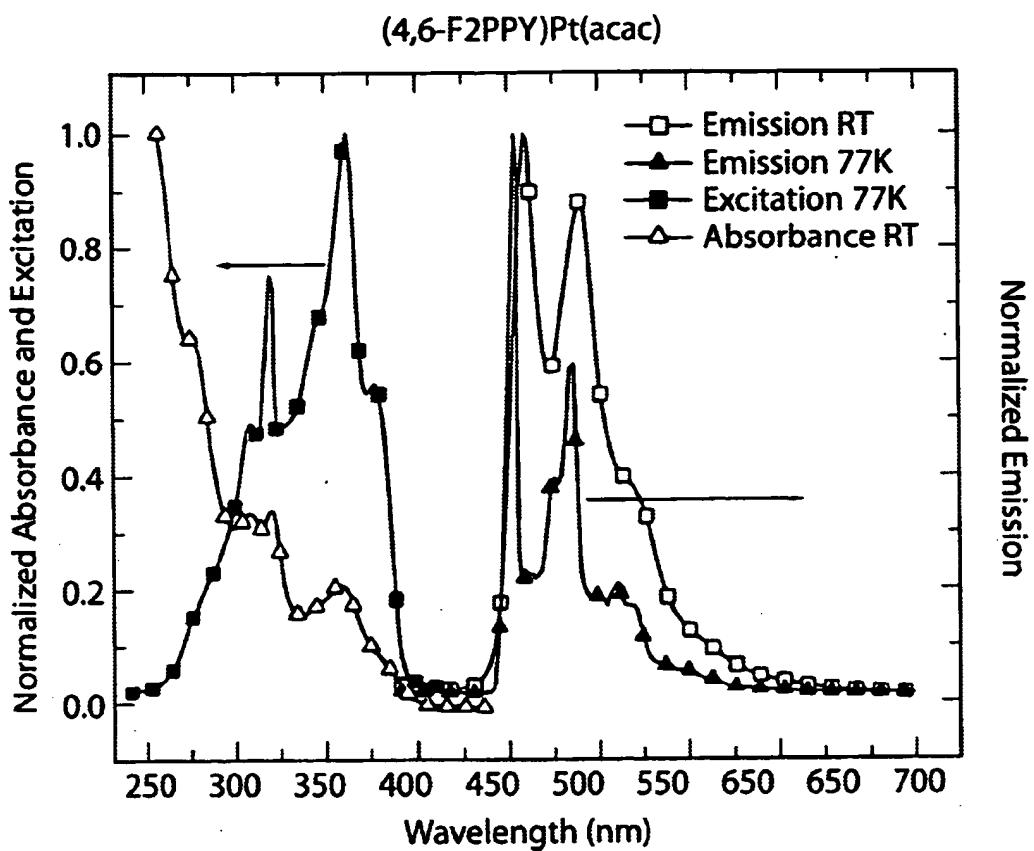


Fig. 13

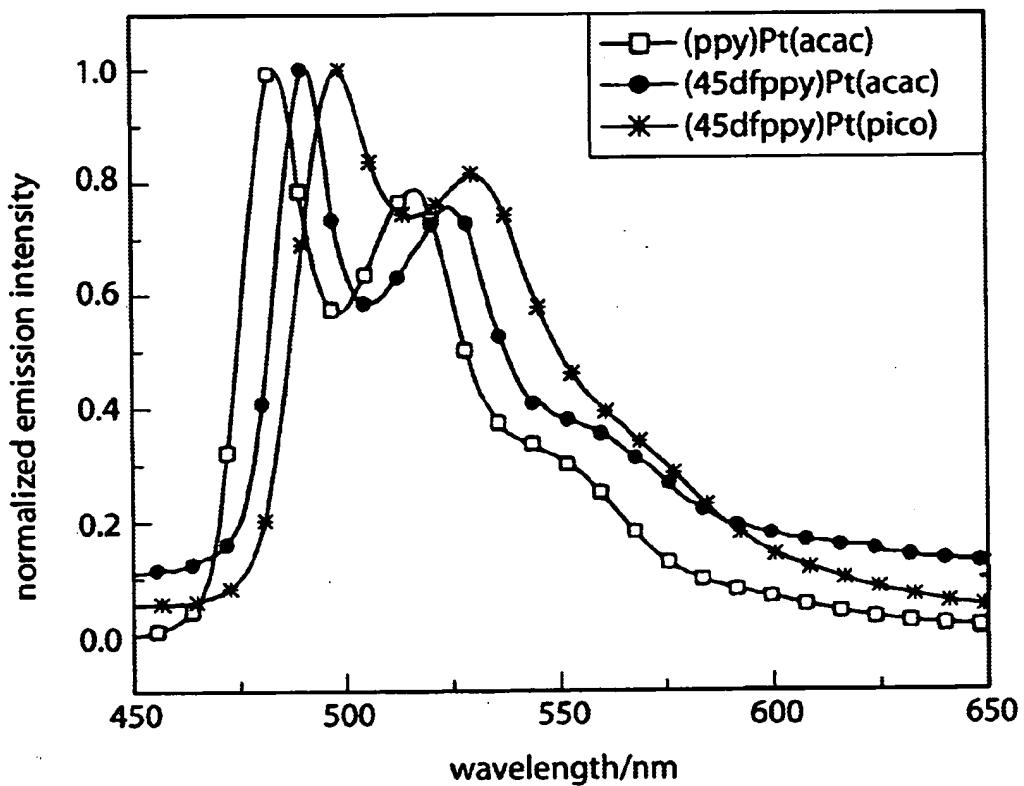


Fig. 14

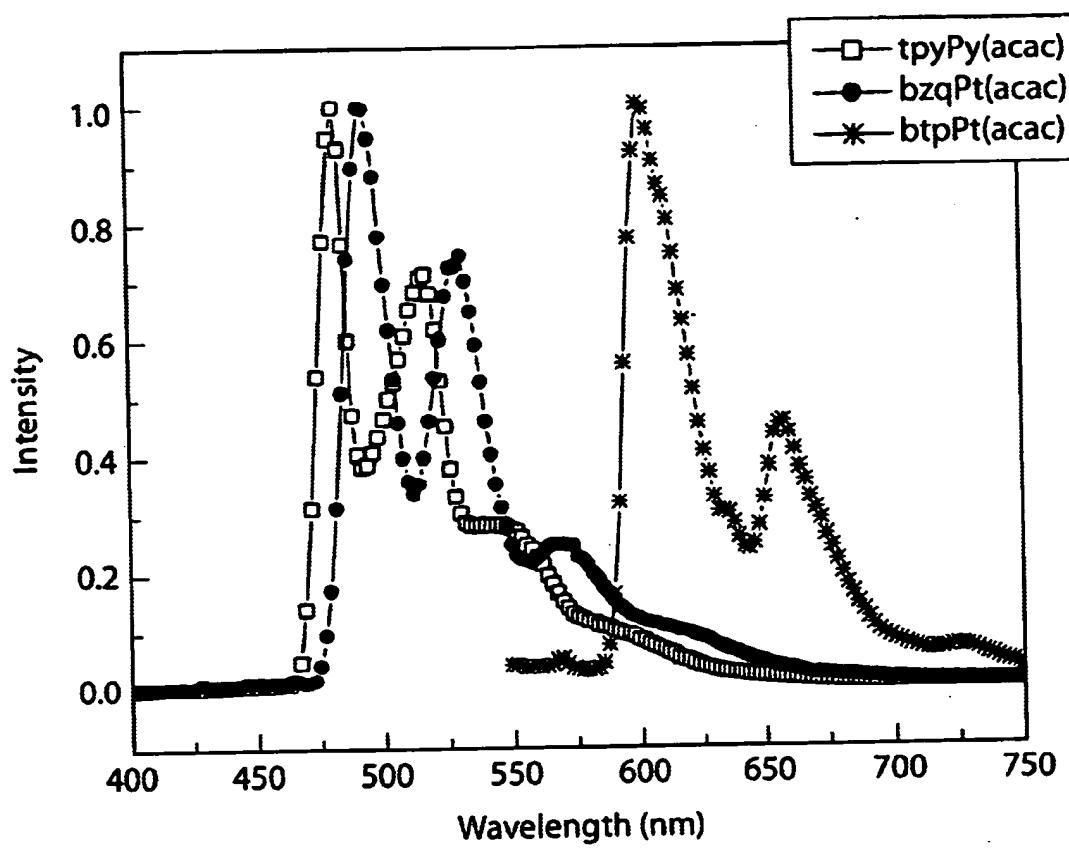


Fig. 15

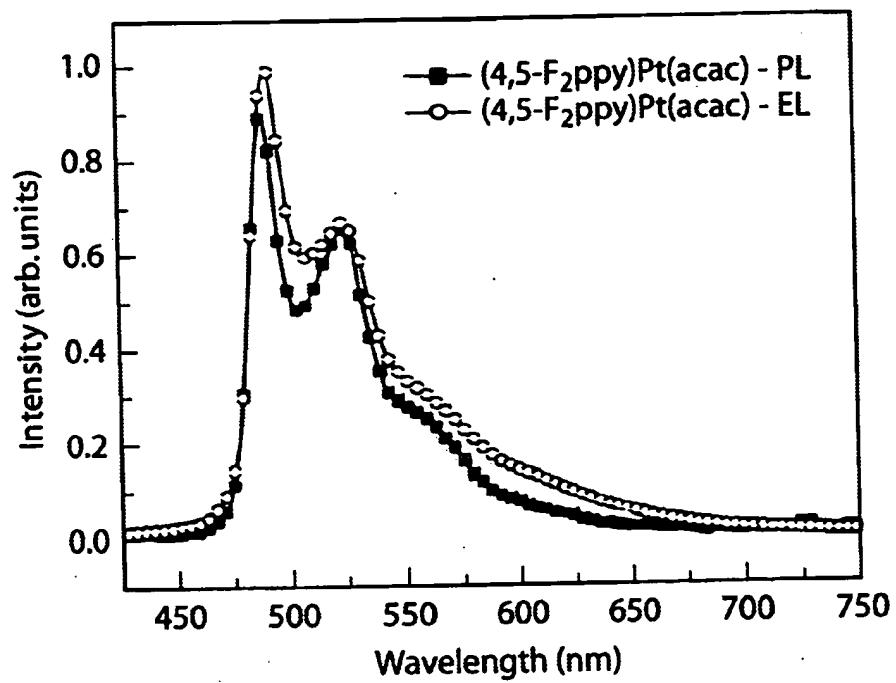


Fig. 16



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HOSTS

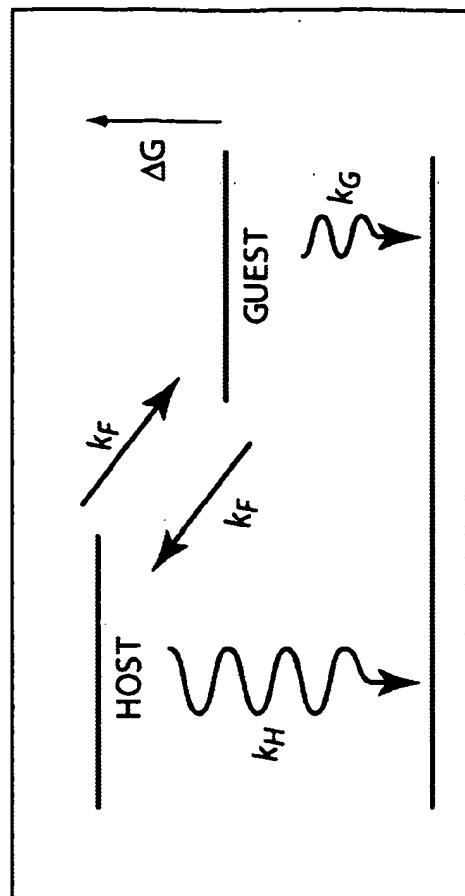
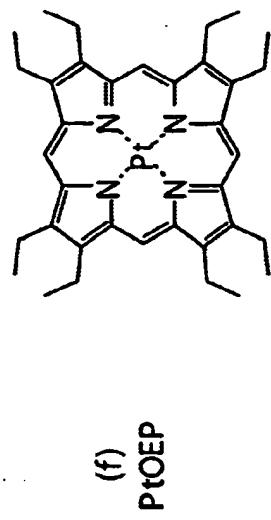
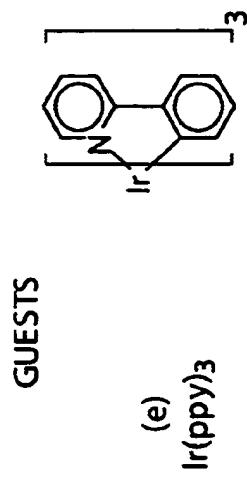
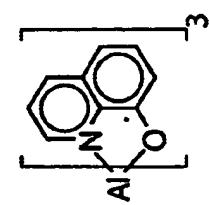
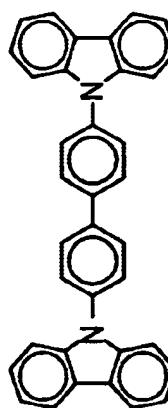
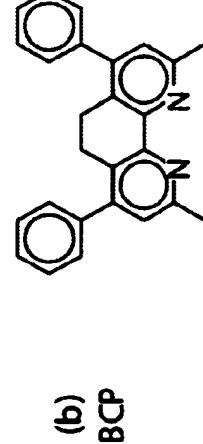
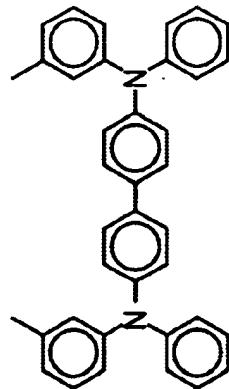


Fig. 17



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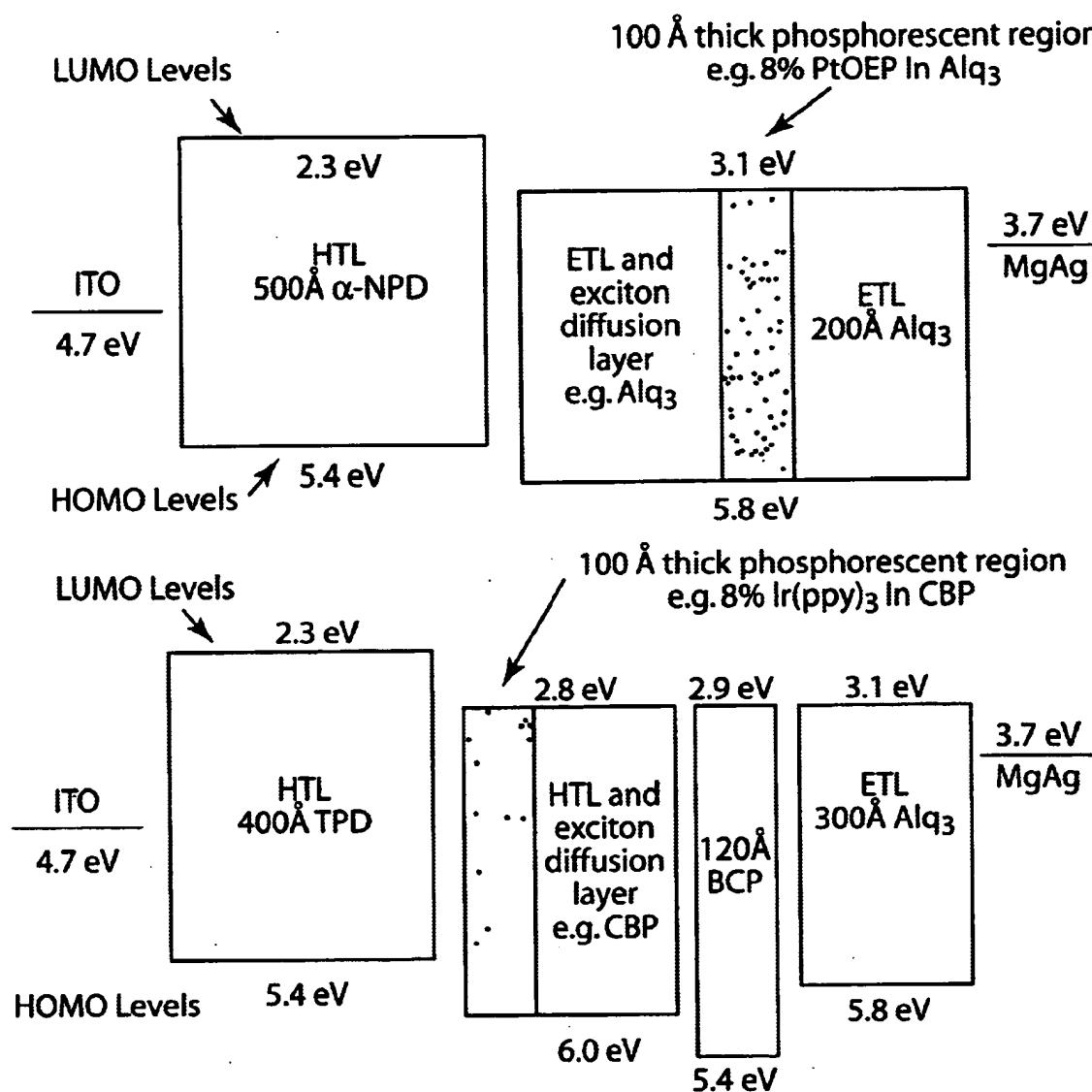


Fig. 18

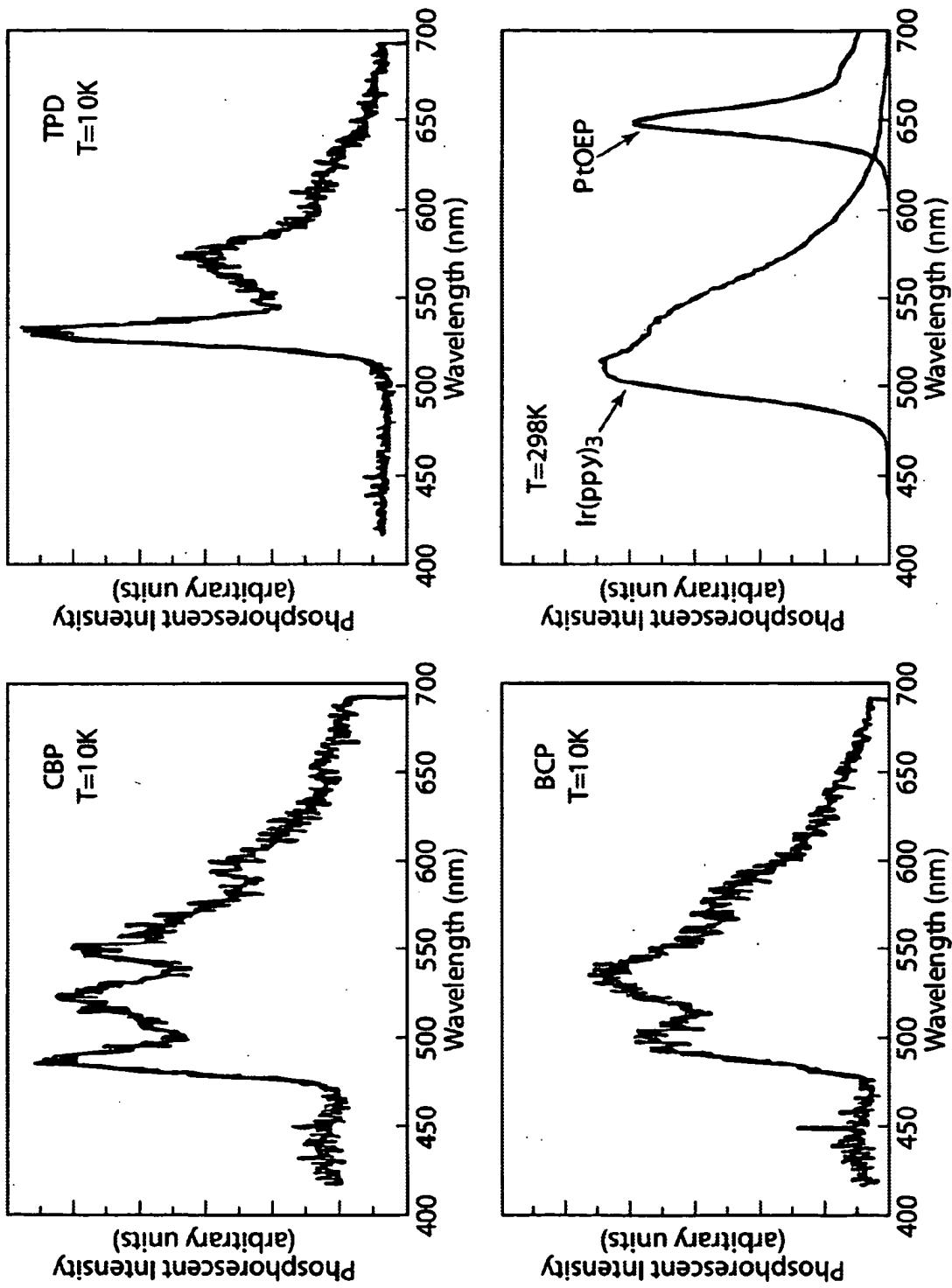


Fig. 19

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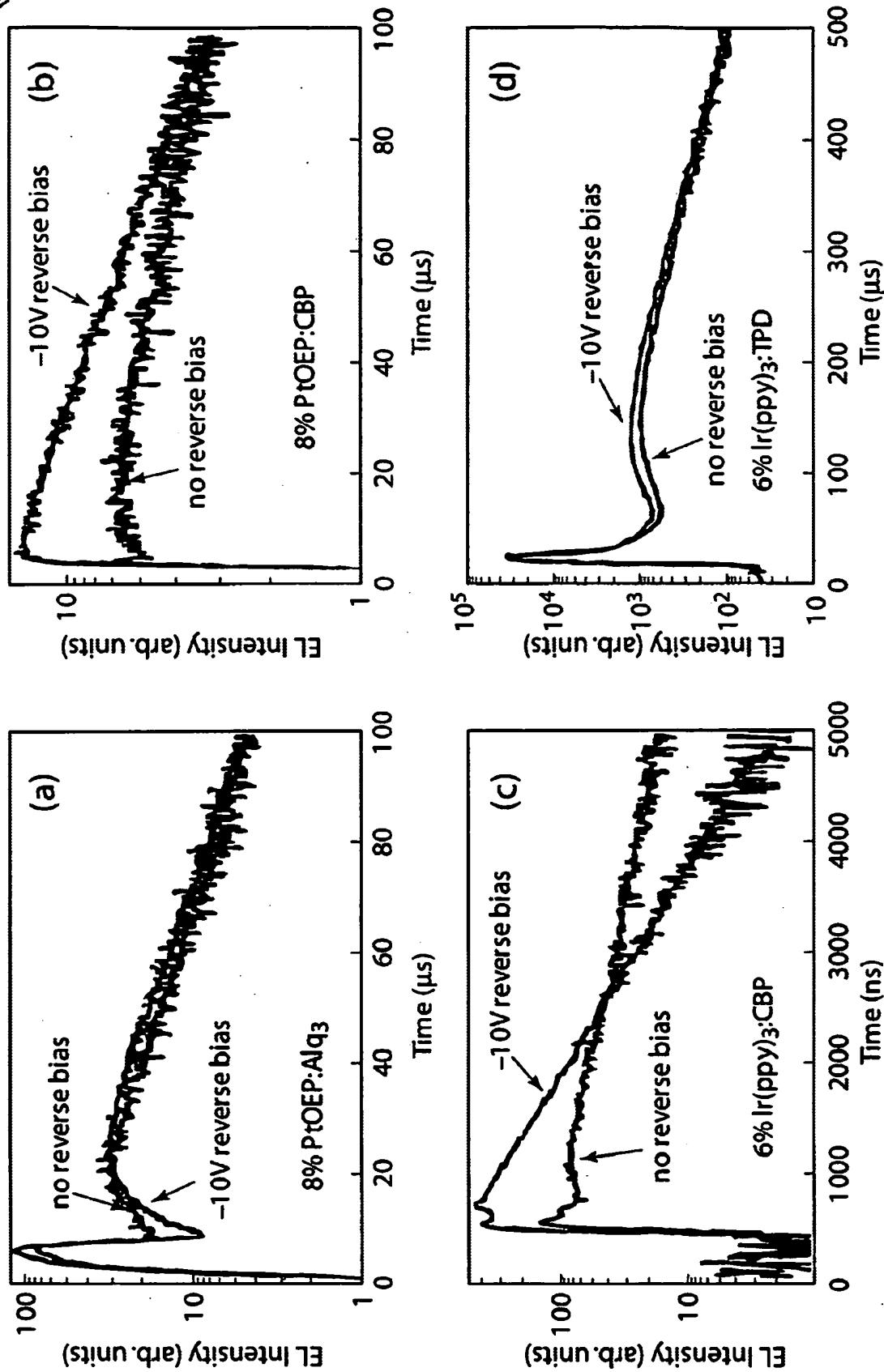


Fig.20

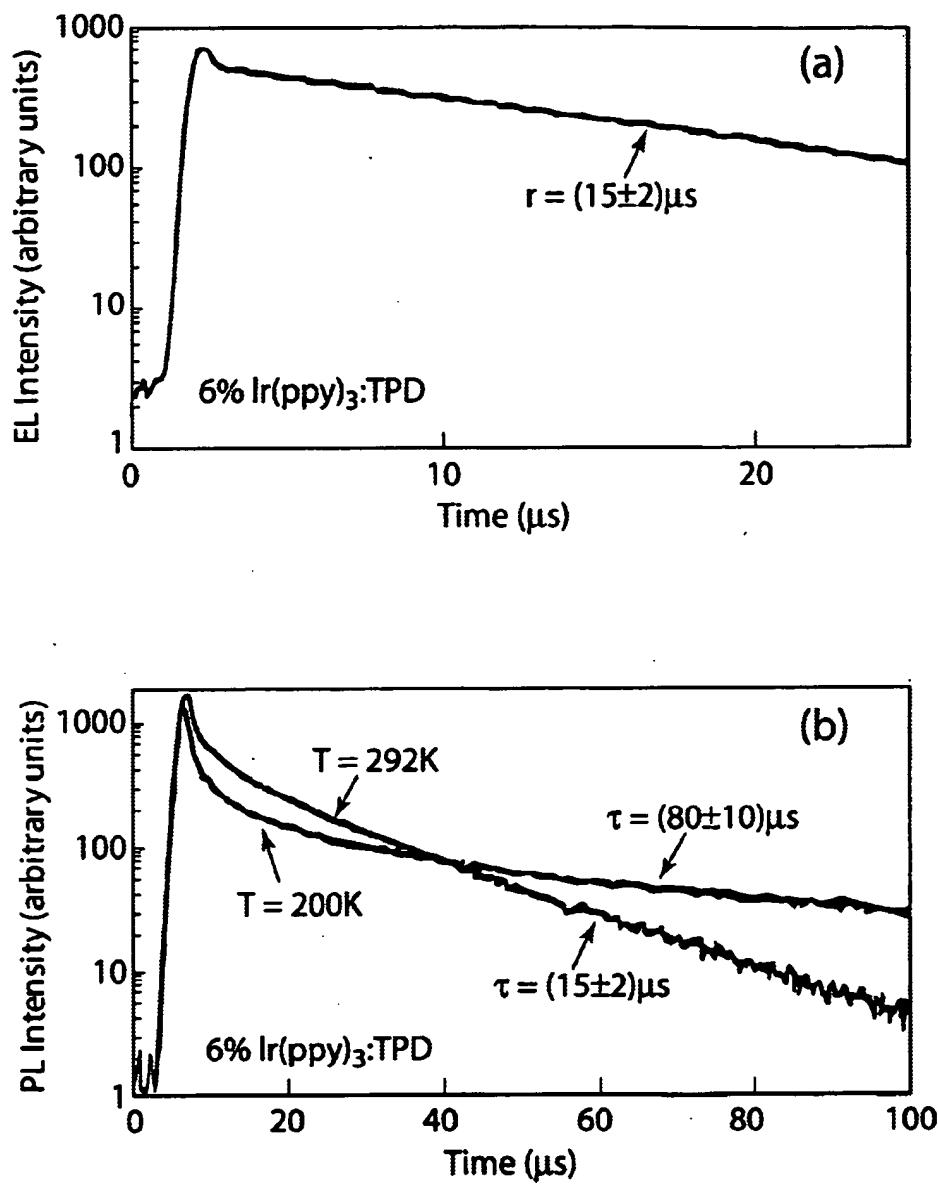


Fig. 21

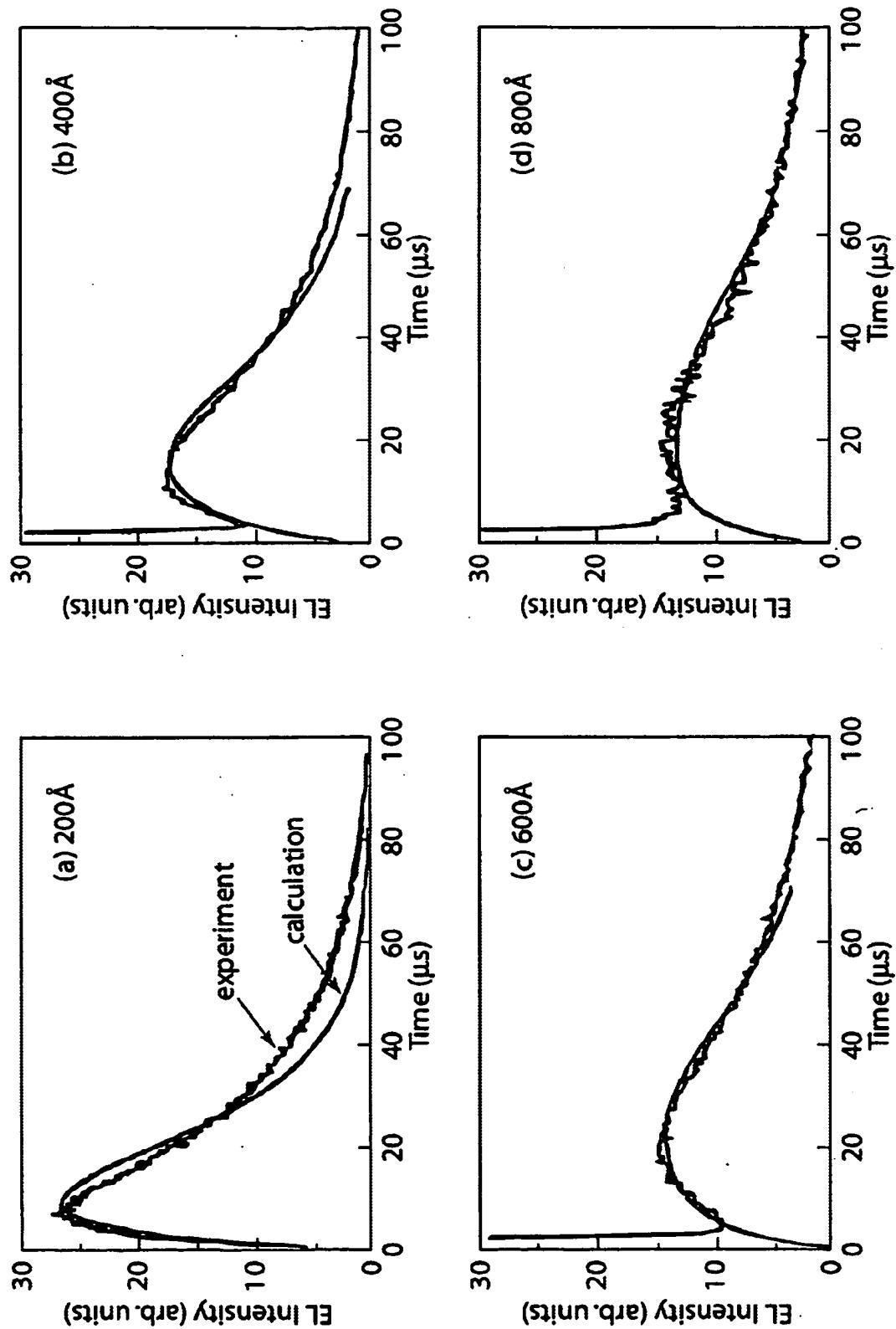


Fig. 22

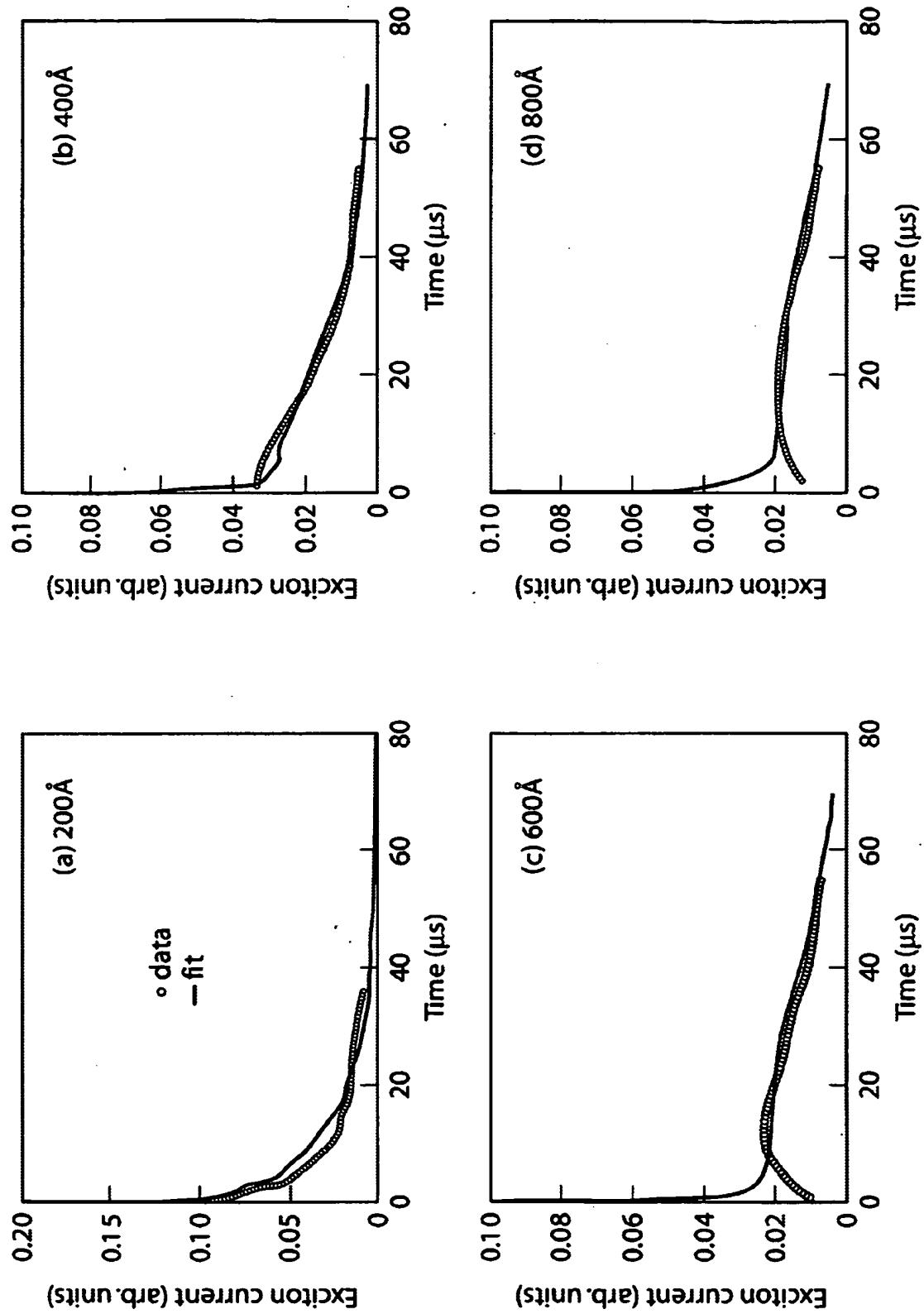


Fig. 23